

T: +6018 707 8770

E: enquiry@actomate.ai

W: www.actomate.ai



Actomate Ambassador Programme

Grow Together Through Strategic Referrals & Collaboration

**Build recurring income opportunities by connecting your network
with Actomate's professional services and solutions**

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The Actomate Ambassador Programme is designed for individuals, professionals, consultants, and organisations who wish to monetise their network through strategic referrals and business introductions. Ambassadors introduce potential clients to Actomate, while Actomate handles client engagement, proposal preparation, service delivery, project management, and technical execution.

Ambassador Programme Objective



Create mutually
beneficial collaborations



Expand market
reach together



Generate recurring
income opportunities



Deliver value to more clients
through professional solutions

Who Should be Our Ambassador?

We value long-term collaboration built on trust, professionalism, and shared growth.

Strong Professional Network

Ambassadors who have meaningful relationships with:

- Business owners
- Decision makers
- Corporate leaders
- Industry professionals
- Government bodies

Entrepreneurial & Proactive

- Actively identify opportunities
- Enjoy connecting people and ideas
- Curious about business growth and innovation

Ethical & Professional

- Professional in communication and conduct
- Maintain confidentiality and integrity
- Represent opportunities honestly and professionally

Growth Mindset

- Want to grow together long term
- See strategic partnerships beyond short-term commissions
- Believe in collaboration and value creation

As a Ambassador, Your role is to:

- Introduce potential clients or opportunities
- Facilitate initial introductions where appropriate
- Share Actomate's services within your network
- Notify Actomate upon engaging with a prospect
- Maintain professional conduct and confidentiality

Simple & Flexible

- No operational responsibility
- No sales targets
- No delivery obligations
- Work at your own pace

Actomate will handle:

- Client discussions and proposal preparation
- Delivery of services and manage projects
- Marketing and sales materials
- Contracts, invoicing, and collections
- Support ambassadors with technical expertise
- Quality of professional service

What Support Will You Receive?

- ☐ Corporate profile
- ☐ Sales & marketing materials
- ☐ Proposal decks
- ☐ Technical explanation support
- ☐ Joint client meetings where needed
- ☐ Responsive communication
- ☐ Transparent success fee tracking

Success Fee Structure

Ambassadors will receive 9% success fee based on fees generated from successfully secured and paid engagements.

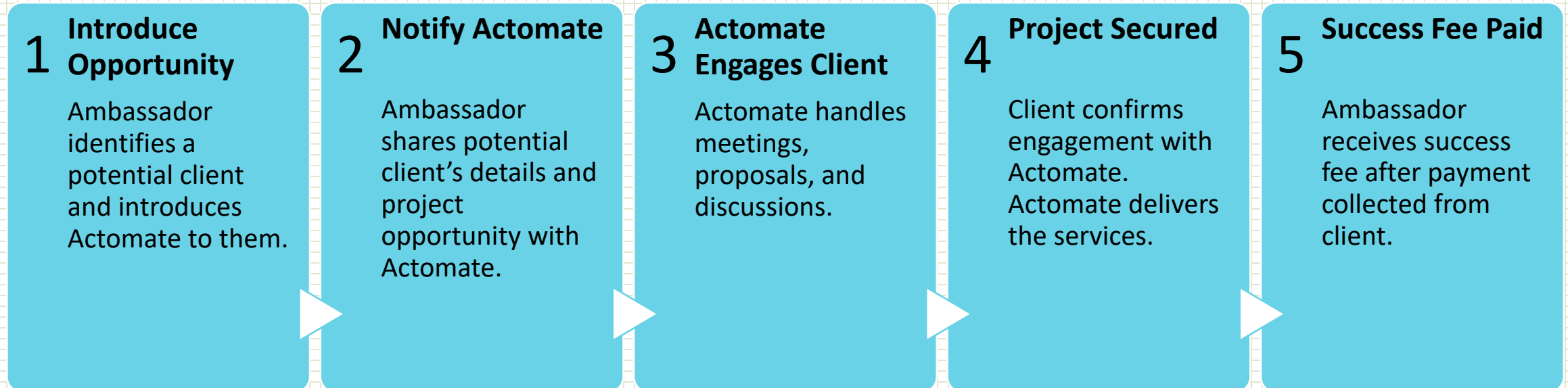
Success Fee Applies To:

- New clients referred by the ambassador
- Successful paid engagements

Example of Potential Income:

Project Type	Example of Project Value	Ambassador Success Fee (9%)
Short term project	MYR 50,000 one-off	MYR 4,500 one-off
Long term engagement	MYR 100,000 per year	MYR 9,000 per year
Monthly recurring bill	MYR 25,000 per month	MYR 2,250 per month

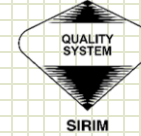
Recurring or long-term projects may create ongoing success fee.



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Corporate Profile



Leading Actuarial Firm

The first & only actuarial firm awarded the MD Malaysia Digital status by the Malaysian Government

Quality Assurance Scheme | Institute and Faculty of Actuaries | 2020

Top Actuarial Firm in Asia 2019 | Captive Review

SME100 Awards 2023 | Fast Moving Companies



Global Footprint

Experience in major financial markets & in developing markets

Our work covers North America, Europe, Asia, Africa & Australasia

We have offices in Malaysia, Singapore, Cambodia, Indonesia & Hong Kong



Experienced Professionals

Expertise across life insurance, general insurance, takaful, medical & health insurance, reinsurance & employee benefits

Our people held board & senior management positions in marketing, risk, finance, actuarial, product & strategy functions

Proficient in R, Python, SAS, SQL, Alteryx, Prophet, Automation Anywhere, Power BI, Data360 & Excel VBA



Innovative Solutions

IBNR Robot – Actuarial application of artificial intelligence & process automation

PET Robot, LRC Robot, LIC Robot – Specialist IFRS 17 financial reporting automation

ReACC – Automated life reinsurance accounting & administration tool

The Beginning
Nicholas Actuarial
Solutions established
in Malaysia

2015

2019

- Regional Expansion & Industry Recognition**
- Two Actuarial Solutions established in Singapore
 - Awarded Top Actuarial Firm in Asia by Captive Review
 - Attained Pioneer Status from MSC Malaysia

Professional Accreditation
Awarded the Quality Assurance Scheme by the Institute and Faculty of Actuaries (IFoA)

2020

2023

- Growth & Market Recognition**
- PT Tiga Solusi Pilihan established in Indonesia
 - Cambodian Actuarial Solutions established in Cambodia
 - Recognised as Malaysia's Fast Moving Companies in SME100 Awards

- Brand Transformation & Quality Milestone**
- Introduction of Actomate, our new brand name
 - Achieved ISO 9001 certification through SIRIM QAS International

2024

2025

Strategic Expansion into Hong Kong
Actomate Hong Kong Limited established



Who Are Our Clients?



Life Insurance



General Insurance



Captive Insurance



Medical & Health Insurance



Public & Private Entities with Employee Benefits



What Do We Do?



Analytics



Modelling



Pricing



Reporting



Strategy



How Do We Help?



Technology



Consulting



Outsourcing



Resourcing



Training



MD Malaysia Digital

We are the first and only actuarial firm awarded the MD Malaysia Digital status (formally known as MSC Malaysia Status) by the Malaysian Government, a mark of world-class service and achievement.

Established by the Malaysian government to accelerate the growth of the nation's Digital Economy, the MD Malaysia Digital status provides eligible ICT-related businesses, both local and foreign, with a wide range of incentives, rights and privileges to promote continued growth.



IFoA QAS Accreditation

The QAS accreditation was awarded to our firm in 2020 for our creation of an excellent working environment that values professionalism, technical quality and regulatory compliance.

This is a clear signal of our commitment to the highest standards, giving both confidence to employees and a guarantee of quality to clients.

Quality Assurance Scheme (QAS) is a quality accreditation by the Institute and Faculty of Actuaries (IFoA).



Top Actuarial Firm

We were awarded Top Actuarial Firm in Asia in 2019, testimony to our market-leading role in the region.

Asia Captive Review Awards recognize and reward providers of captive insurance products and services, who have outperformed their competitors and demonstrated the highest levels of excellence over the past year.

We were also shortlisted as finalists for:
Captive Consultant of Year 2021
Financial Risk Advisory 2021
Innovation Awards 2019
Top Actuarial Firm 2018

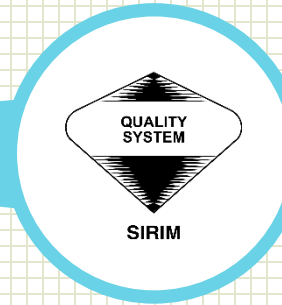


SME 100 Awards

The SME100 Awards is organized by SME Magazine, honoring outstanding SMEs for their exceptional achievements in various industries.

Nicholas Actuarial Solutions has been honored with the prestigious SME100 Awards 2023 in the category of Malaysia Fast Moving Companies!

Winning the SME100 Awards is a testimony to our success and our growth mindset. It also provides us the impetus to continue to pursue growth and sustainability as a market leader in actuarial innovation and technology.



ISO 9001 Quality Management System

In 2024, we achieved ISO 9001 certification through SIRIM QAS International, Malaysia's leading certification body. This certification is also accredited by IQNET, UKAS and Standards Malaysia.

This accreditation reflects our unwavering commitment to maintaining high standards of quality management across all operations.

This certification highlights our dedication to innovation, customer satisfaction, and continuous improvement in every aspect of our business.



HRDC Registered Training Provider

In 2025, we became a Human Resource Development Corporation (HRD Corp) Registered Training Provider, making our programs fully claimable under the HRD Corp levy. This recognition reflects our compliance with Malaysia's national standards for high-quality, industry-relevant training and strengthens our role as a trusted partner in workforce development.

Our founder, Nicholas Yeo, is also an HRD Corp-accredited trainer, underscoring our commitment to delivering impactful, measurable, and claimable training solutions that drive organizational growth and long-term success.





Nicholas Yeo
FIA C. Act
FASM FSA FSAS CIA FASHK
Founder & Actuary



I hold myself to high standards & deliver excellent performance!

Nicholas founded Actomate in 2015, a leading actuarial firm in Asia. He is an actuary with exceptional business acumen and a global perspective. His clients and his organization benefit from his strong grasp of the strategic, operational, governance, and risk management aspects of the business.

Nicholas has developed various technologies and software applications, including IBNR Robot, ReACC Robot, PET Robot, LRC Robot, LIC Robot, PAA Robot, and Sallesillus Robot. Nicholas also has significant experience in captive insurance, offshore insurance, robotic process automation, artificial intelligence, and data analytics.

Nicholas has 20 years of experience in actuarial work, including life insurance, family takaful, general insurance, general takaful, employee benefits, pensions, social security, medical insurance, reinsurance, and Insurtech startups. Nicholas held appointed actuary and signing actuary roles in various jurisdictions across Asia.

Nicholas is a Fellow of the Institute and Faculty of Actuaries (UK) and a Fellow of the Society of Actuaries (US). He is a past Council Member of the Society of Actuaries' Entrepreneurial & Innovation Section. He is also a past Chairperson of the Professional Development Committee and Events Committee of the Actuarial Society of Malaysia. Nicholas graduated from Bayes Business School with First Class Honours in BSc Actuarial Science. He is also a Certified Internal Auditor from The Institute of Internal Auditors.



Lim Shu Yi
Partner

I prioritize my client's needs, to make sure that they are successful!

Shu Yi joined Actomate in 2017, she has more than 7 years of professional actuarial experience in life insurance and general insurance. She currently leads the employee benefits practice.

Shu Yi plays a key role in developing business and managing clients in Asia such as Bangladesh, Cambodia, Dubai, Indonesia, Kuwait, Myanmar, Malaysia, Singapore and etc. She is eager to expand the firm's offering to emerging countries.

With Shu Yi's current role in employee benefits, she has supported her clients of various background from non-governmental organizations to multinational and local companies and insurers. Shu Yi is familiar with International Financial Reporting Standards (IFRS) for employee benefits including IAS 19, MFRS 119, MPERS 28, MPSAS 25, SFRS (I) 1-19, SFRS for SE 28, IPSAS 39, NZ IAS 19. For Share-Based Payments IFRS 2, MFRS 2. In addition to the US GAAP ACS 715, ACS 718 and the UK GAAP FRS 102.

Shu Yi is actively involved in the design and planning of employee benefits including retirement benefits, gratuity benefits, pensions benefits, post-retirement medical benefit, leave encashment benefits and Employee Stock Option Scheme (ESOS).

She started her actuarial career in multinational life insurance company, responsible for the pricing of employee benefits. In 2023, Shu Yi received the BMI AFFINGEM Woman Entrepreneur Award. In a short period of just over 5 years, Shu Yi steered the company to grow by more than 10 times in revenue and profit.

Shu Yi was the Secretary of Actuarial Society of Malaysia (ASM) for years 2020 - 2021. She graduated from Sunway University in Malaysia holding a BSc in Actuarial Studies.



Raymond Lai
FSA FASM CFP NLP CBE
AI & Risk Management Expert

I always pride myself on with the mindset that everyone can unleash their full potential in their values and performance.

Raymond is a Fellow of the Society of Actuaries (US) and has over 30 years of actuarial, financial and risk management experience in the insurance industry. Raymond previously held appointed actuary, chief actuary and chief risk officer (CRO) roles and is currently the appointed actuary to life insurance, general insurance, family takaful and reinsurance companies.

Raymond has experience across many markets in Asia including Bahrain, Myanmar, Vietnam, Malaysia, Labuan and Indonesia. He is proficient in many actuarial areas including product development and pricing, actuarial valuation, financial reporting, financial projection and enterprise risk management.

Raymond has significant expertise in developing risk and capital management frameworks, developing growth strategies, performing risk analysis, developing compensation models and performing client value analysis. Raymond is a pioneer of new product ideas and systems and is recognised as a leading innovator in the market. He has coached and mentored many younger and successful actuaries.

Raymond is a Certified Financial Planner and a Certified Neuro-Linguistic Programming (NLP) Practitioner for Appraisal and Performance Management. Raymond also has specialized knowledge in internet marketing, social media marketing and blockchain technology.



Wong Kim Teck
Director

I am passionate in helping captive insurance companies succeed!

Wong joined Actomate as an Advisor for Captive Insurance in 2020. He brings significant expertise, experience and dynamism to the team. He is well known as a leader in the captive insurance industry. Wong has helped to firm and manage many captives in Asia achieving superior risk management and cost savings for the parent companies.

Wong has over 30 years of experience in the general insurance industry. In his past capacity as a chief executive officer (CEO) and managing director of insurance companies, Wong led major transformation initiatives and turnaround programs in the companies he helmed. He also took an active role in the Malaysian general insurance industry by serving the General Insurance Association of Malaysia (PIAM) in 2009 as a Deputy Chairman and was elected as Chairman in 2012.

Wong is also a Principal Director in Labuan Insurance Management Services Limited and a Chartered Insurance Practitioner. He is also admitted to the Malaysian Bar as an advocate and solicitor of the High Court of Malaya.



Woon Kun Khim
FIA C. Act
Actuary



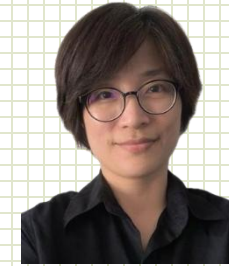
Interest + Action + Determination = Success!

Kun Khim oversees all the actuarial works in Actomate. He has over 16 years of experience in actuarial work covering life insurance, general insurance, family takaful, general takaful, captive insurance and reinsurance. Kun Khim is currently serving as the appointed actuary or external actuary in these verticals.

His area of expertise includes actuarial valuation, actuarial modelling, financial reporting, product pricing, business planning, strategic planning, shareholder reporting and risk management. He has led several IFRS 17 implementation projects for life insurance, general insurance and family takaful companies. Kun Khim is proficient in Prophet, Excel and Visual Basic for Applications (VBA). Kun Khim has worked with clients in Malaysia, Singapore, Cambodia, Myanmar, Mauritius and Laos.

In his previous role, he was the assistant lead for the IFRS 17 implementation project for a large multinational insurance company. He was involved in leading the work from establishing going-in positions for both conventional life insurance and family takaful businesses, coordinating the position with regional and corporate offices as well as leading the relevant technical discussions and assessments with the project team. He also led the actuarial modelling function, covering the consolidation of new product model, ad-hoc enhancements and independent model review with regional review team.

Kun Khim is a Fellow of the Institute and Faculty of Actuaries (UK). He graduated from the Australian National University with a BSc Actuarial Studies.



Teoh Wei Wei
FSA
Actuary

I create sustainable value to your business.

Wei Wei is an actuary with over 20 years of experience in actuarial work. She oversees the office and clients in Penang. Wei Wei has experience working across many countries such as Malaysia, Thailand, Australia, India, Singapore, Taiwan and South Korea. She has experience across life insurance, family takaful, general insurance and group insurance business.

Wei Wei has extensive experience in actuarial works including financial reporting, regulatory reporting, business projection, planning & forecasting, value reporting, IFRS 17, traditional embedded value, market consistent embedded value (MCEV), value of new business (VNB) and market consistent value of new business (MCVNB), Solvency II, US GAAP reporting, PGAAP reporting, actuarial pricing, actuarial process review, reinsurance management and Prophet modelling & enhancements. Wei Wei also has experience leading and reviewing employee benefit valuations including gratuity, post-retirement medical benefits, pensions and other employee benefits.

Wei Wei is an expert Prophet user with experience in managing and setting controls and checks in Prophet and Data Conversion System (DCS). She is also proficient in Excel and Visual Basic for Applications (VBA). Wei Wei is well known for her Prophet expertise in Asia.

Wei Wei is a Fellow of the Society of Actuaries (US). Wei Wei graduated from Universiti Kebangsaan Malaysia with a BSc in Actuarial Science.



Kok Ming Wei
FIA C. Act
Actuary

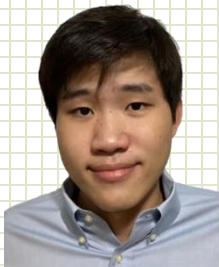


I apply actuarial knowledge to advance and develop innovative solutions for the future.

Ming Wei is an Actuary at Actomate. She has over 5 years of experience in a variety of actuarial functions, including actuarial reserving, financial reporting, capital modelling, pricing reviews, risk assessments and financial projections in reinsurance, general insurance, life insurance, captive insurance, and takaful fields. Ming Wei has a deep understanding of local regulatory requirements, having led numerous actuarial valuation projects for insurance companies in Malaysia, Singapore, Hong Kong and Myanmar.

Ming Wei has extensive experience in general insurance risk assessments, pricing reviews, and capital management, including portfolio analysis, market research, competitive pricing strategies, stress testing and Internal Target Capital Level (ITCL) assessments. Her experience has been further enriched by secondment with several insurance and takaful companies, where she worked directly within the client teams to meet client-specific needs. Her expertise extends to IFRS 17 implementation for insurance and takaful companies, where she has handled impact assessments, transition planning, financial projections, and provided client training. Additionally, Ming Wei is involved in IFRS 17 software development and is proficient in Excel, Visual Basic for Applications (VBA), R, Prophet, Data Conversion System (DCS), and Statistical Analysis System (SAS).

Ming Wei graduated from Heriot-Watt University Malaysia with a BSc (Hons) in Actuarial Science. Ming Wei has attained Fellowship from the Institute and Faculty of Actuaries (UK). Beyond her actuarial expertise, Ming Wei has also contributed to strategic initiatives at Actomate, particularly in funding activities and investor relations. As a Key Client Lead, Ming Wei has played a central role in managing relationships with key clients and ensuring the timely delivery of high-quality project outcomes. With her broad skill set, strong leadership abilities, and client-focused approach, Ming Wei consistently delivers significant value to clients and ensures that actuarial challenges are met with innovative solutions.



Goh Yue Shen
FIA C. Act
Actuary



My work helps our client meet their objectives.

Yue Shen is an Actuary at Actomate. He has over 6 years of experience in actuarial work. Yue Shen has worked with different clients with different needs and expectations. All these different experience has made him a fast learner, and also flexible to adapt to the current situation.

Yue Shen is well versed with statutory reporting, embedded value, IFRS 17 and actuarial valuation, leading various projects for general insurance, life insurance, family takaful, reinsurance and captive insurance clients. Over the past few years, he has been involved in numerous IFRS 17 projects covering transition impact to working with CSM engine.

Yue Shen also has experience in process automation, actuarial modelling, financial reporting, business projection and pricing. This experience comes from his years of working and understanding with different clients with different needs. He has delivered meaningful work in each of the project he has participated in. The clients he has worked with come from Malaysia, Brunei, Singapore, Indonesia, Cambodia and Fiji. He is familiar with the local regulations and business environment.

Yue Shen is proficient in Prophet, Data Conversion System (DCS), Excel, Visual Basic for Applications (VBA) and Moody's Risk Integrity.

Yue Shen graduated from Heriot-Watt University Malaysia with a BSc in Actuarial Science. He is a Fellow of the Institute and Faculty of Actuaries (UK).



Ng Pei Sim
FIA C. Act
Actuary

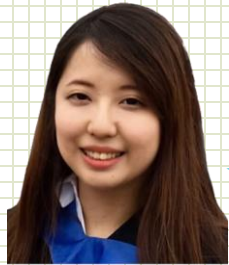


I commit my skills to achieve clients' goals!

Pei Sim is an Actuary at Actomate with over three years of experience in actuarial valuation, financial reporting, and risk assessment across general insurance, life insurance, and reinsurance. She was a pricing intern in a life insurance company.

Pei Sim has worked on employee benefits, including gratuity benefit schemes and post-retirement medical benefit schemes. She has extensive experience in actuarial valuation for general insurance, life insurance, and reinsurance companies in Cambodia and Labuan. Additionally, she has led Internal Target Capital Level (ITCL) assessments for Labuan clients, ensuring regulatory compliance and financial stability. She has also contributed to business projections for a general insurer and played a key role in updating business plan documents, providing strategic insights to support decision-making. Furthermore, she was involved in Bank Negara Malaysia's (BNM) ITSR project for a Takaful insurer, strengthening regulatory compliance initiatives. Her technical expertise includes proficiency in Excel, Visual Basic for Applications (VBA), R, Prophet, Data Conversion System (DCS), and Robotic Process Automation (RPA). She had also undergone IFRS17 secondments with several insurance and takaful companies.

Pei Sim holds a BSc (Hons) in Actuarial Studies from Sunway University Malaysia and is actively pursuing her Fellowship with the Institute and Faculty of Actuaries (UK) (IFoA). She is passionate about leveraging actuarial techniques to enhance business performance and drive innovation within the insurance industry.



Debbie Ooi
AIA C. Act
Analytics Lead



My efficiency & attentiveness make clients more successful!

Debbie joined Actomate in 2018. She is the Analytics Lead. She has over 6 years of experience in the actuarial industry. Debbie has extensive experience in a wide range of actuarial work including actuarial valuation, product pricing, financial projection, business feasibility studies, risk management, financial reporting, IFRS 17 and underwriting policy development.

Debbie has experience across life insurance, general insurance, captive insurance life reinsurance, general reinsurance, family takaful and general takaful verticals. Her work spans across Malaysia, Australia, Cambodia, Myanmar, Singapore, Indonesia, Thailand and Bahrain.

Debbie is proficient in R, Python, Power BI, Visual Basic for Applications (VBA), Statistical Analysis System (SAS) and Structured Query Language (SQL) programming languages, as well as actuarial applications such as Excel, Data Conversion System (DCS) and Prophet. She has led several actuarial software development projects, including PET Robot, LRC Robot, LIC Robot for IFRS 17 and ReACC for reinsurance accounting. She also has extensive experience building automation tools to enable process automation in actuarial work.

Debbie has strong communication skills due to her prior exposure to journalism and leadership experiences. She has been actively delivering educational talks to university students on topics relating to the actuarial industry. Debbie has co-written a research paper for the Society of Actuaries (SOA) on the topic of artificial intelligence and its application in actuarial work.

Debbie graduated from the University of Liverpool, United Kingdom with a BSc (Hons) in Actuarial Mathematics. She is currently studying towards attaining Fellowship of the Institute and Faculty of Actuaries (UK).



Lim Jone Keat
Technology Development Lead

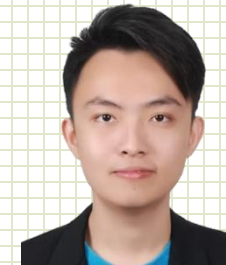
I am productionizing data science and data analytics tools

Jone Keat joined Actomate in 2020, he is the Technology Development Lead of the company. He has over 5 years of experience serving as a programmer and software developer in the actuarial industry. Jone Keat has practical experience in both the software development and actuarial works including frontend and backend web applications, application programming interface (API), database, and actuarial valuation in Malaysia.

Jone Keat is proficient in R, Visual Basic for Applications (VBA), HTML and CSS, and he is learning Javascript and Rust programming languages. He is also proficient with actuarial applications and automation tools such as Excel, Data Conversion System (DCS) and Data3Sixty. He has worked on several software development projects, including ReACC Robot for reinsurance accounting, LRC Robot, LIC Robot for IFRS 17, and job recruitment application. To better understand our client needs, Jone Keat is proactively involved in actuarial valuation projects of general insurance. Jone Keat is also an experienced trainer, he has developed training materials and conducted technology trainings to internal staff.

Jone Keat has prior work experience in the economic database company, to ensure the accuracy and timeliness of the economic data and financial forecast. In his prior experience, Jone Keat is equipped with knowledge of building automation tools to enhance the efficiency of the operations, and modelling time series.

Jone Keat graduated from Universiti Tunku Abdul Rahman with a BSc (Hons) in Actuarial Science. He is currently studying towards attaining Fellowship of the Casualty Actuarial Society (CAS).



Ng Eng Kheng
Modelling Lead

Clients' success propels me to strive better.

Eng Kheng is the Modelling Lead at Actomate. He has over 5 years of experience in actuarial work, covering fields such as life insurance, family takaful, reinsurance, employee benefits, funeral schemes, pension and insurtech startups.

Eng Kheng has worked for clients across Asia, including Malaysia, Cambodia, Thailand, Singapore, Bangladesh and Mauritius Seychelles. For these clients, he has performed actuarial valuation, product pricing, financial reporting, capital modelling, stress testing, feasibility studies and financial projections.

Eng Kheng has supported IFRS 17 implementation for insurance and takaful companies in Malaysia. He has also underwent secondments to client in regional IFRS 17 roles such as IFRS 17 reporting and modelling.

Eng Kheng is skilled at Prophet and Data Conversion System (DCS) modelling, as well as providing training in DCS and Prophet. Eng Kheng is proficient in Excel, Visual Basic for Applications (VBA), Alteryx and R. He has significant experience in building and testing application software using R Shiny. He is involved significantly in the coding and testing of reinsurance software, ReACC robot which is used by clients regularly to generate reinsurance results.

Eng Kheng graduated from the University of Manchester with First Class Honours in BSc Actuarial Science and Mathematics in 2018. He is currently studying towards qualifying as a Fellow of the Institute and Faculty of Actuaries (UK).



Jessie Leong
AIA C. Act
Reporting Lead



High quality, accuracy and proficiency of my work defines my clients' success!

Jessie is an Associate Actuary and she is the Reporting Lead at Actomate. Jessie has over 5 years of experience in actuarial work, and has led various actuarial valuation projects across Malaysia, Cambodia, Laos, and Papua New Guinea.

Jessie is well-versed in local regulatory requirements and oversees all internal regular statutory and financial reporting, ensuring compliance with regulations and adherence to submission deadlines. Jessie is also heavily involved in IFRS 17 implementation projects for general and captive insurance companies. Apart from that, Jessie has contributed to the review and development of in-house IFRS 17 software, the PAA Robot. Jessie is proficient in Excel and Data3Sixty.

Jessie has worked with a diverse range of clients, including family takaful, general insurance, general takaful, captive insurance, reinsurance, and funeral service companies. Her expertise covers actuarial valuation, financial reporting, reinsurance optimization, capital modeling, and product pricing. Jessie also has experience assisting audit firms with actuarial-related audit work.

Jessie graduated with First-Class Honours in BSc (Hons) Actuarial Science from Heriot-Watt University, Malaysia. Jessie is currently studying towards attaining Fellowship of the Institute and Faculty of Actuaries (UK). Jessie is keen on exploring and applying her actuarial knowledge in both traditional and non-traditional areas of actuarial work.



Nadia Suharto
ASA
Country Lead, Indonesia

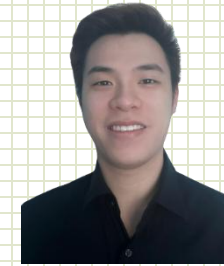
Clients benefit from the quality & effectiveness of my work!

Nadia is an Associate Actuary and she is the Country Lead for Indonesia. Nadia has over 6 years of experience in product development, product pricing and financial projections in life insurance, family takaful (Syariah life insurance), medical insurance, life reinsurance, health reinsurance, group employee benefits as well as for insurtech startups.

Nadia has led pricing projects in Malaysia, Indonesia, Cambodia and Myanmar, for multinational and local insurers. She is familiar with local regulatory requirements and internal requirements of large multinational insurers, including IFRS 17, market consistent embedded value (MCEV), traditional embedded value, Risk-based Capital (RBC) and many others. Nadia is proficient in Excel, Visual Basic for Applications (VBA), Prophet, Data Conversion System (DCS) as well as R. Outside of product pricing, Nadia also has experience in actuarial modelling and actuarial valuation of employee benefit schemes, life insurance and general insurance.

Nadia is also proficient in robotic process automation (RPA). She has developed an automated life insurance valuation routine using Automation Anywhere, applying the latest technology and innovation.

Nadia graduated from UCSI University in Malaysia with First Class Honours in BSc Actuarial Science. She is an Associate of the Society of Actuaries (US) and studying towards attaining Fellowship of the SOA. She is a fast learner and is always keen to learn new things. Her organizational experiences have developed her strong communication, time management and problem-solving skills.



Ryan Lim Wen Yang
Business Development Lead

I enjoy keeping good tabs with my clients!

Ryan began his career at Actomate in 2021 as a Business Development Analyst, and was promoted to Business Development Lead in 2024 due to his strong performance and leadership skills. With over 4 years of experience in business development, Ryan has played a crucial role in helping the firm understand and meet client objectives. His responsibilities include providing market intelligence, identifying new business opportunities, and preparing detailed business and financial reports to align stakeholders with the firm's goals.

Ryan's key strengths are effective teamwork, excellent communication and strong interpersonal skills which enables him to build lasting relationships with clients and external partners. His adaptability is another major asset, as he quickly learns and adjusts to changing client needs, ensuring that both the firm and its clients receive the best possible outcomes. Ryan's flexible approach and commitment to excellence have consistently helped him navigate complex challenges and diverse client expectations.

Throughout his career, Ryan has had the opportunity to work with clients across a wide range of industries, including insurance, banking and finance, construction, healthcare, manufacturing, automotive, food and beverage, agriculture, tourism, plantation, electrical, as well as large multinational corporations (MNCs) and non-governmental organizations (NGOs). He has served clients in multiple countries across Asia, including Malaysia, Singapore, Vietnam, Hong Kong, Cambodia, and Indonesia, gaining valuable insights into various market dynamics and business practices.

Ryan holds a Bachelor's degree in International Business and Marketing from Taylor's Lakeside University. Before his current role, he interned at a renowned audit firm as a Market Analyst, where he honed his analytical and market research skills, setting the foundation for his success in business development at Actomate.



Raymond Goh
ASA
Associate Actuary

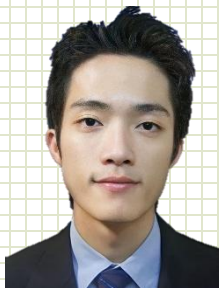
I will ensure you achieving your goals by delivering the best of what you need.

Raymond is an Associate Actuary with over 5 years of experience in the industry. Having embarked on his professional journey in 2018, Raymond joined the company in 2022. His commitment to actuarial excellence and passion for innovation have driven him to make impactful contributions throughout his career.

Raymond has spearheaded diverse projects in countries like Malaysia, Cambodia, Laos, and Vietnam. His expertise extends across both life and general insurance, encompassing insurance valuation, product pricing, economic scenario generators (ESG) and IFRS 17 implementation and training. His skills include utilizing Excel, Visual Basic for Applications (VBA), R, Prophet and Python.

In his previous role, Raymond played a pivotal role in an insurtech start-up in Vietnam, where he served as an investment and business analyst. There, he was instrumental in project management, proposal development, and communication with clients, partners, and investors. In addition, he led the data and analytics team, managing extensive responsibilities in big data, modeling, and machine learning projects.

A graduate with First Class Honours in Bsc Actuarial Science from UCSI University Malaysia, Raymond is currently an Associate on the path to achieving Fellowship of the Society of Actuaries (US), SOA.



Yong Zhien Choong
ASA
Associate Actuary

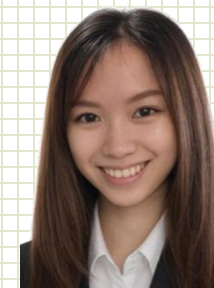
Driving success through expertise and innovative solutions.

Zhien Choong is an Associate Actuary with the company. He possesses an extensive background in actuarial field, accumulating over a decade of invaluable experience. His journey in the industry began 15 years ago, marking the commencement of a career characterized by innovation and excellence.

Zhien Choong's expertise lies on pricing and valuation work. His impactful work extends across Malaysia, Indonesia, Labuan, covering diverse sectors such as life insurance, general insurance, family takaful, and reinsurance. Zhien Choong excels in predictive analytics, machine learning, and deep learning techniques, driving data-driven business decisions through analytics.

In his earlier roles, Zhien Choong held influential positions, including Head of Analytics at various multinational company, where he pioneered advanced analytics and spearheaded initiatives involving external consultants, reinsurers, and centralized repository infrastructure management. His leadership in predictive modeling, AI, and visual analytics, played a pivotal role in shaping the landscape of these organizations. Zhien Choong's invaluable experience in pricing and valuation further underscores his comprehensive skill set, contributing to the financial success of the organizations he has been part of.

Zhien Choong's academic prowess includes a B.Sc. in Actuarial Mathematics and Finance from the University of Malaya. His professional qualifications include being an Associate of the Society of Actuaries (US) and a Chartered Financial Analyst (CFA). Additionally, Zhien Choong is certified in deep learning and holds Statistical Analytics System (SAS) certifications, showcasing his commitment to staying abreast of technological advancements. Proficient in tools like SAS, Tableau, Power BI, Amazon Elastic Compute Cloud (AWS EC2), and programming languages like Python and Visual Basic for Applications (VBA), Zhien Choong is a dynamic professional contributing to the intersection of tradition and innovation in the ever-evolving field of actuarial sciences.



Nikki Ewe
ASA
Associate Actuary

Delivering practical, value-driven actuarial solutions you can trust

Nikki is an Associate Actuary with over 7 years of actuarial experience in the life insurance industry. She specialises in product pricing, product development and actuarial modelling and is recognised for delivering clear, commercially focused actuarial insights that support sustainable insurance business decisions.

She has experience leading end-to-end product pricing for a wide range of life insurance products in Singapore, including universal life, indexed and traditional life insurance solutions. Her work spans product feasibility assessment, pricing execution and ongoing portfolio support, all supported by a strong understanding of product structures and performance drivers. In addition, she has been involved in actuarial valuation, actuarial modelling, financial projections and marketing campaign analytics, contributing to informed business and product strategy decisions. She is proficient in Excel, Prophet, Data Conversion System (DCS), R and Visual Basic for Applications (VBA).

Nikki graduated from Drake University, US with a BSc in Actuarial Science. She is an Associate of the Society of Actuaries (US) and is currently progressing towards attaining her Fellowship qualifications.



Ng Shao Weng
AIA C. Act
Associate Actuary



I commit my skills to make our clients more successful!

Shao Weng is an Associate Actuary with over two years of actuarial experience spanning life insurance, family takaful, and general insurance. He has worked with various clients across Southeast Asia, including Malaysia, Singapore, Myanmar, and Cambodia.

He has been involved in product pricing at a family takaful company and has been seconded multiple times to large multinational insurance firms for pricing projects. Shao Weng has led a valuation project in Malaysia and a pricing project in Singapore for multinational and local insurers, as well as start-ups. He is familiar with the regulatory requirements of Bank Negara Malaysia (BNM) and the Labuan Financial Services Authority (LFSA).

His expertise covers actuarial valuation in general insurance, general insurance pricing, product development, financial projection, and pricing, with a strong focus on medical repricing in life insurance and family takaful.

He is proficient in Excel, Visual Basic for Applications (VBA), Prophet, Data Conversion System (DCS), R Programming, and Power BI. Shao Weng is also skilled in Excel modelling. He developed an Excel template for the Insurance Capital Adequacy Framework (ICAF) form using Excel and VBA, which improved the efficiency of ICAF submissions.

Shao Weng graduated from Sunway University with First Class Honours in BSc (Hons) Actuarial Studies. He is an Associate of the Institute and Faculty of Actuaries (UK) and is currently studying towards attaining Fellowship of the IFoA.



Lee Yan Chin
AIA C. Act
Associate Actuary



I commit my skills to achieve clients' goals!

Yan Chin is an Associate Actuary at Actomate, with over two years of experience across the life insurance, general insurance, and reinsurance sectors. She has developed deep expertise in actuarial valuation and IFRS 17 implementation, with a strong understanding of both local regulatory frameworks and international reporting standards.

Yan Chin has played a key role in multiple IFRS 17 implementation projects, ensuring data preparation, financial statement compliance, and impact analysis. Her contributions have been instrumental in ensuring project success and have strengthened her technical proficiency in Excel VBA, Power BI, RStudio, and proprietary automation tools for PAA and IBNR valuation. She is also actively involved in the development of Actomate's in-house PAA software.

Yan Chin has experience in actuarial modelling, financial projections, transfer pricing, and employee benefits valuation. She was seconded to a multinational insurance company in Malaysia, where she successfully streamlined internal processes using Power Query. Her diversified experience allows her to understand the different functions of the insurance industry.

Yan Chin holds a BSc (Hons) in Actuarial Studies from Sunway University and is currently pursuing Fellowship with the Institute and Faculty of Actuaries (UK).



Rehana Godrei
Business Development Executive

Collaboration is the key to driving meaningful results

Rehana joined Actomate as a Business Development Executive in November 2024, following her internship with the company, where she gained valuable experience in supporting key business development initiatives.

During her internship, Rehana played a critical role in helping Actomate achieve its ISO 9001 certification, showcasing her dedication to maintaining high standards of quality. She also contributed to marketing efforts, internal operations, and other strategic projects, all of which helped drive the company's growth.

Rehana combines strong communication skills with adaptability and a sharp attention to detail, allowing her to work effectively within teams and build strong client relationships. Her expertise in Excel and analytical skills have supported her in streamlining processes and driving business development strategies. With a proactive mindset and commitment to delivering results, Rehana consistently contributes to creating and implementing strategies that align with both company goals and client needs.

Rehana holds a Bachelor of Science (Hons) in Actuarial Science from Taylor's University. Passionate about business development and continuous improvement, she is dedicated to helping Actomate succeed and expand in a competitive market.



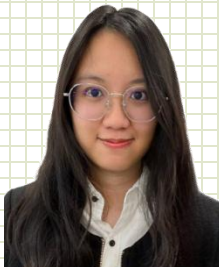
Gai Min-Qi
Actuarial Analyst

I strive to contribute!

Min-Qi joined Actomate as an Actuarial Analyst in 2021. She has nearly 3 years of experience in the actuarial industry. She has experience in actuarial analytics, actuarial valuation and statistical reporting covering general insurance in Malaysia.

Min-Qi is proficient in Excel and Structured Query Language (SQL) programming language. She has experience working with R programming, DataSixty, Visual Basic for Applications (VBA). She is involved in enhancing and maintaining actuarial technology such as LIC Robot and LRC Robot. She has undergone an actuarial secondment with a multinational insurance company. She has also performed data processing enhancements for the clients to improve the process efficiency and reporting accuracy. Her work experience has shaped her to be attentive to details and helped her develop analytical as well as problem-solving skills.

Min-Qi graduated from Sunway University with a First-Class Honours in BSc (Hons) in Actuarial Studies. She is currently studying towards attaining Associateship and Fellowship of the Institute and Faculty of Actuaries (UK), IFoA.



Celine Chew
Actuarial Analyst

Achieve clients' expectation diligently to strive for clients' success!

Celine joined Actomate as an Actuarial Analyst in 2022. Celine has over 4 years of experience with 2 years in actuarial work covering life insurance, general insurance and reinsurance, and another 2 years in product development and pricing support.

Celine has experience working on secondments for large multinational companies in the aspects of reinsurance and embedded value (EV) calculation. Her proficiency in using Prophet contributed to the reinsurance modelling for new and existing products of the company and she worked on ad-hoc work including building Excel validation templates to validate the reinsurance variables of Prophet against the Excel model. Besides, she was involved in assisting EV calculation work for clients to make management decisions.

Moreover, Celine has experience working on actuarial valuation, insurance and reinsurance optimisation work, in life insurance, general insurance and reinsurance. She has been working on actuarial valuations for clients from Cambodia & Labuan in providing the clients with a clear and accurate picture of their financing outstanding and future liabilities. Despite that, she worked on the insurance and reinsurance optimisation work for clients from Cambodia & Malaysia by using Excel and R to analyse the results, in minimizing costs and managing risk effectively.

Celine graduated from Asia Pacific University with a First-Class Honours in BSc (Hons) in Actuarial Studies and currently studying towards in attaining the Fellowship of Society of Actuaries (US), SOA.



Vincent Tanuwidjaja
Actuarial Analyst

A successful client is the result of a successful team!

Vincent joined Actomate as an Actuarial Analyst in 2022. Vincent has over 1 year of experience in actuarial work, covering life insurance, reinsurance, family takaful, and employee benefits.

Vincent is currently involved in secondment for IFRS 17 parallel run work in a family takaful company. Vincent supports the IFRS 17 implementation, reporting, system validation, and enhancements. He is also experienced in IFRS 17 retakaful reporting works. Vincent also has experience in employee benefits valuation, having performed various valuations for clients across Southeast Asia, and also is involved in the development of the employee benefits valuation. Apart from that, Vincent also has been working on reinsurance results calculation for a company in Cambodia. Vincent is proficient in Excel, Visual Basic for Applications (VBA) and Data Conversion System (DCS). Vincent also has experience in Prophet and Robotic Process Automation (RPA).

Vincent graduated from UCSI University with first-class honours in BSc (Hons) Actuarial Science and Finance. He is currently studying towards attaining the Fellowship of the Society of Actuaries (US), SOA.



Selwin Chrisany
Actuarial Analyst

I'm committed to provide exceptional performance to achieve client's goals

Selwin joined Actomate in 2022. She is an Actuarial Analyst. She has over 3 years of experience in the actuarial industry. Selwin has experience in a wide range of actuarial work including actuarial valuation, product pricing, financial projection and business feasibility studies across general insurance, life insurance, general reinsurance and life reinsurance. She also has experience in data analytics projects with non-insurance companies. Her work spans across Malaysia, Cambodia, Myanmar and Indonesia.

Selwin is proficient in Excel, Visual Basic for Applications (VBA), R, Power BI, Python and SQL. She was seconded to an insurance company to develop a Power BI dashboard that automates data cleaning and centralizes information for both group and individual business. She has also developed several Power BI dashboards, including medical dashboard, premium and claim registers, ratio analysis, employee membership analytics, and revenue dashboard, involving data centralization, cleaning, and validation from multiple sources. She has a certificate in Python for Data Science, AI & Development, equipping her with skills in data analysis, automation, error handling, control flow, functions, and object oriented programming using Python. She has written SQL code for a ReAcc project, which includes the extract, transform, load (ETL) process for multiple treaties and setting up calculations for reinsurance accounting.

Selwin graduated from UCSI University Malaysia with First Class Honours in BSc (Hons) Actuarial Science. She is currently studying towards attaining Fellowship of the Society of Actuaries (US).



Jasmine Lau
Actuarial Analyst

I strive for excellence when achieving client's objectives.

Jasmine is an Actuarial Analyst at Actomate. She joined Actomate in 2023 and has close to 3 years of experience in actuarial work. Jasmine has experience in actuarial valuation, statutory reporting, IFRS 17 implementation, pricing, and data analytics work.

Jasmine has worked with various life insurance, general insurance and family takaful companies from Malaysia, Singapore and Cambodia on their actuarial valuation and IFRS 17 implementation, which includes transition work, Prophet testing and Moody's Analytics RiskIntegrity for IFRS 17 validation. She has also conducted Individual Target Capital Level (ITCL) assessments for Labuan insurers. Her work experiences have helped her develop strong communication, analytical and problem-solving skills.

Jasmine is proficient in Excel, Visual Basic for Applications (VBA), R Programming, Structured Query Language (SQL), Prophet, Data Conversion System (DCS), Alteryx, Tableau, Power BI and Moody's Analytics RiskIntegrity for IFRS 17. She is a fast learner and is always keen to learn and expand her actuarial knowledge to provide solutions to real-world problems.

Jasmine graduated from Sunway University with BSc (Hons) in Actuarial Studies and is currently studying towards qualifying as a Fellow in the Institute and Faculty of Actuaries (UK), IFoA.



Clement Tan
Actuarial Analyst

I strive for the best and aspire to exceed my client's expectations!

Clement is an Actuarial Analyst at Actomate. Ever since joining the actuarial industry back in 2022, Clement has over 3 years of experience in actuarial valuation and reporting in life insurance, reinsurance, family takaful and retakaful fields.

Clement is involved in many technological projects that offer innovative solutions in the field of actuarial science, including enhancing and maintaining Actomate's exclusive apps such as ReAcc Robot, LIC Robot and LRC Robot. He also assisted the team in IFRS 17 implementation projects for several general insurance companies. Apart from that, Clement also worked on the valuation and modelling of employee benefits that cater to the client's requirements. He underwent actuarial secondments with several life insurance and takaful companies. He is proficient in Excel, Visual Basic for Applications (VBA), R, Prophet and Data Conversion System (DCS) and has gained extensive experience with data analytics tools such as Alteryx.

Clement graduated from Sunway University in Malaysia with a BSc (Hons) in Actuarial Studies. He is currently working towards attaining associateship with the Institute and Faculty of Actuaries (UK), IFoA. He is a fast learner with an open mind who is always keen to learn and explore new things. His work experiences have helped him develop strong communication, time management and problem-solving skills.



Chang Cun Yi
Actuarial Analyst

I am keen to apply my knowledge to help clients achieve their goals.

Cun Yi is an Actuarial Analyst at Actomate with over two years of experience in the actuarial industry. Before this role, he worked as a pricing intern at a life insurance company.

He has experience in valuation projects for general insurance companies in Labuan and Hong Kong, as well as IFRS 17 implementation for a life insurance company in Cambodia. His expertise includes Risk-Based Capital (RBC), particularly the Insurance Capital Adequacy Framework (ICAF), and conducting Internal Target Capital Level (ITCL) assessments for Labuan insurers, including setting up stress tests for the Capital Adequacy Ratio (CAR).

Additionally, Cun Yi is currently on secondment, assisting with year-end reporting for a Hong Kong general insurance company. He primarily supports the regional team in consolidating the Asia results and preparing year-end deliverables. He is proficient in Microsoft Excel, Visual Basic for Applications (VBA), and R Programming.

He graduated with a BSc (Hons) in Actuarial Studies from Sunway University and is currently pursuing Fellowship with the Institute and Faculty of Actuaries (UK).



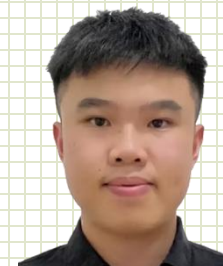
Lee Tiong Gee
Actuarial Analyst

Clients benefit from the quality & effectiveness of my work!

Tiong Gee is an Actuarial Analyst with two years of experience in the actuarial industry, specializing in product pricing, financial projections, and regulatory compliance across Malaysia and Indonesia. His expertise covers traditional whole life and term life insurance, decreasing term life insurance, and family takaful products.

In addition, Tiong Gee is involved in experience studies, actuarial valuation and risk-based capital (RBC) assessment for general insurance clients in Malaysia. He is proficient in Visual Basic for Applications (VBA) and has experience applying Robotic Process Automation (RPA) to streamline workflows and enhance operational efficiency.

Tiong Gee graduated from Asia Pacific University with First Class Honours in BSc (Hons) Actuarial Studies, earning the Best Student Award. He is currently working towards qualifying as an Associate of the Institute and Faculty of Actuaries (IFoA, UK) and has obtained six exemptions.



Chong Zi Feng
Actuarial Analyst

Empowering success through innovative solutions.

Zi Feng joined Actomate in September 2023, driven by a deep passion for actuarial work. Prior to this role, he gained over a year of experience in the actuarial field as a product pricing intern at a general insurance company.

Throughout his career, Zi Feng has specialized in valuation and product pricing for general insurance companies across Labuan, Myanmar, and Malaysia. He possesses extensive expertise in actuarial valuation, IFRS 17, financial reporting, and product pricing. Beyond his core actuarial responsibilities, Zi Feng has led process enhancements in valuation using macros, streamlining workflows and improving efficiency. He has also utilized Power BI to process data for valuations, improving accuracy and efficiency. Additionally, Zi Feng has played a key role in IFRS 17 implementation projects, ensuring compliance with the new reporting standards and facilitating smooth transitions for his clients.

Zi Feng is an alumnus of Asia Pacific University, where he graduated with First Class Honours in BSc (Hons) in Actuarial Studies. He has earned six exemptions from the Institute and Faculty of Actuaries (UK) and is currently pursuing the prestigious titles of Associate and Fellow of the IFoA.



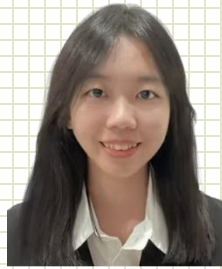
Jane Nicholas Jong
Actuarial Analyst

I thrive on challenges and strive for excellence in everything I do!

Jane is a seasoned Actuarial Analyst with five years of expertise, having begun her career at an actuarial consulting firm in Indonesia. Joining Actomate in April 2024, she is committed to leverage her knowledge while actively seeking continuous growth within the actuarial field.

Her proficiency in Excel and R Programming is complemented by her adeptness in executing actuarial valuations and sensitivity analyses, as well as providing actuarial audit support in compliance with regulatory frameworks outlined by the Indonesia Financial Services Authority (OJK) and the Indonesian Accounting Standard. Furthermore, Jane has played a pivotal role in facilitating the implementation of IFRS 17 for Indonesian and Malaysian general insurance companies, and has experience in general insurance pricing, particularly for captive insurance.

Graduating with first-class honours from UCSI University with a BSc (Hons) in Actuarial Science, Jane's academic prowess underscores her commitment to excellence. She is currently on the path to attaining accreditation as a Fellow of the Society of Actuaries (US).



Joey Leong
Actuarial Analyst

Empowering actuarial excellence to serve clients with fresh insights and sharp analysis.

Joey joined Actomate as an Actuarial Analyst in May 2024, bringing a fresh perspective and eagerness to learn and contribute.

Joey will be involved in actuarial valuation across both general insurance and life insurance sectors. Her proficiency in Excel and R ensures a solid foundation for her responsibilities. During her internship with the company, she actively participated in valuation and pricing projects, providing valuable support and gaining insights into the intricacies of the insurance business. This experience further enhanced her understanding of industry dynamics.

Joey graduated from Heriot-Watt University Malaysia in BSc (Hons) Actuarial Science. She is currently studying towards attaining the Fellowship of Institute and Faculty of Actuaries (UK), IFoA



Cheng Yuk Fook
Actuarial Analyst

I strive for excellence by diligently working to achieve client's objectives with unwavering commitment.

Yuk Fook joined Actomate as an Actuarial Analyst in July 2024. His previous roles as a pricing intern and a product development executive at various leading life insurance companies has ensured that he has a deep understanding of life insurance products.

Yuk Fook has significant experience in the valuation of general insurance companies in Labuan, specializing in IFRS17 and actuarial analysis. He excels in leveraging macros to optimize workflows, enhancing operational efficiency. Furthermore, Yuk Fook has played an active role in supporting the implementation of IFRS17, using his expertise to ensure a seamless transition to the new reporting framework. His strong combination of technical valuation skills and project experience makes him a key contributor in the industry.

His technical proficiency is robust, with advanced skills in Excel, Visual Basic for Applications (VBA), and R programming. These skills have been instrumental in his ability to analyze complex data and streamline actuarial processes.

Academically, Yuk Fook graduated with First Class Honours in BSc (Hons) Actuarial Studies from Asia Pacific University, where he earned recognition for his outstanding final year project. He is currently pursuing associateship from the Institute and Faculty of Actuaries (UK), IFoA.



Teo Yi Xuan
Actuarial Analyst

I strive to deliver exceptional performance to achieve clients' goals.

Yi Xuan is an Actuarial Analyst at Actomate, previously serving as an actuarial valuation intern at a life insurance company. She has close to one year of experience in the actuarial industry, serving clients from Malaysia, Labuan and Cambodia.

Yi Xuan has experience in conducting ITCL for Labuan insurers, actuarial modelling in product pricing and climate risk stress testing. Moreover, Yi Xuan is working on actuarial valuation and actuarial audits for insurers operating in Cambodia. She is proficient in Microsoft Excel, R Programming, and Visual Basic for Applications (VBA).

Yi Xuan graduated with First Class Honours in BSc (Hons) Actuarial Science from Heriot-Watt University Malaysia. She was awarded the CAS Book Prize for ranking among the top three in her course. She is currently studying towards qualifying as a Fellow of the Institute and Faculty of Actuaries (UK), IFoA.



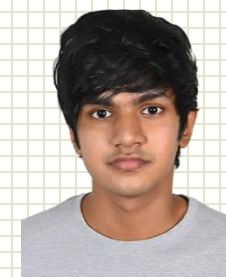
Brandon Lee Jin Yu
Actuarial Analyst

Continuous improvement is a key to success

Brandon joined Actomate as an Actuarial Analyst in September 2024. He previously served as an actuarial intern in Actomate during his studies. His passion in mathematics since an early age has given him a strong motivation to venture more about actuarial related work.

During his internship, he contributed various works such as preparation of Financial Condition Report (FCR) for a family takaful company in Malaysia, actuarial trainings, web scraping and stress test on premium using Prophet Enterprise. He is also proficient in R Programming and Excel. Apart from his hard skills, he also has great time management which helps him on prioritizing task and timely project completion.

Brandon graduated from Taylor's University with BSc (Hons) in Actuarial Studies. He is currently studying towards attaining the Associateship with the Institute and Faculty of Actuaries (UK), iFoA.



Shehan De Silva
Actuarial Analyst

I'm passionate about turning data into insights, risk into opportunity, and uncertainty into informed decisions

Shehan joined Actomate as an Actuarial Analyst in October 2025. He is an aspiring actuary with a strong academic background and passion for risk management, data analysis and financial modelling.

At Actomate, Shehan is involved in actuarial pricing and valuation work across both the life and general insurance sectors in Malaysia. He is proficient in Microsoft Excel, VBA, Python, RStudio, and Power BI which he uses to support data analysis and actuarial modelling. Prior to his current role, Shehan served as an actuarial intern at a consulting firm, where he contributed to projects involving Asian Embedded Value (EV) and term life reserving.

Shehan graduated with First Class Honours in Actuarial Studies from Sunway University. He is currently pursuing his Associateship with the Institute and Faculty of Actuaries (IFoA), UK



Tan Bing Jie
Actuarial Analyst

Committed to delivering reliable insights with professionalism and care.

Bing Jie joined Actomate as an Actuarial Analyst in December 2025. He has strong interest in both life and general insurance, as well as data analytics.

In his role, Bing Jie is involved in actuarial valuation and reporting across both the general and life insurance sectors. He is proficient in Excel, R programming, and VBA, which he uses to support data analysis and reporting.

Bing Jie graduated with First Class Honours in BSc (Hons) Actuarial Science from Asia Pacific University. He is currently pursuing his Associateship with the Institute and Faculty of Actuaries (UK), iFoA.



Samantha Colias Senjaya
Actuarial Analyst

I am committed to delivering reliable, data-driven actuarial insights

Samantha joined Actomate as an Actuarial Analyst in December 2025. As a fresh addition to the team, she brings a keen analytical mindset and a strong interest in innovation and technology within the actuarial field.

In her current role, Samantha is deeply involved in actuarial valuation work, supporting companies in Labuan. Her technical toolkit includes proficiency in Excel, Power BI and RStudio which she utilizes to deliver high-quality work. Before joining Actomate, Samantha gained valuable experience as a Pricing Intern at a general insurance company. During this time, she actively participated in pricing projects, where she applied actuarial principles to analyse risk and contribute to the development of competitive insurance products worldwide.

Samantha graduated from Asia Pacific University with First Class Honors in BSc (Hons) Actuarial Studies with a specialism in Financial Technology. She is currently studying to obtain an Associateship from the Institute and Faculty of Actuaries (UK), iFoA.



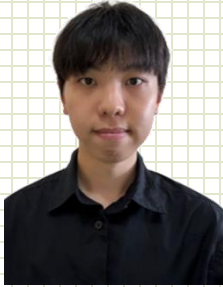
Ho Jian Xuan
Actuarial Analyst

Dedicated to delivering precise, data-driven actuarial solutions with a focus on innovation & technology.

Jian Xuan joined Actomate as an Actuarial Analyst in March 2026. As a fresh addition to the team, he brings a strong analytical mindset and a keen interest in insurance, actuarial valuation, and applying technology within the current field.

In his current role, Jian Xuan is actively involved in actuarial valuation and IFRS17 implementation projects, supporting clients in Malaysia. His technical toolkit includes proficiency in Microsoft Excel, RStudio and Visual Basic for Applications (VBA), which he utilises to deliver high-quality analytics.

He graduated with First Class Honours in BSc (Hons) in Actuarial Studies from Sunway University. He is currently pursuing his Associateship with the Institute and Faculty of Actuaries (UK), iFoA.



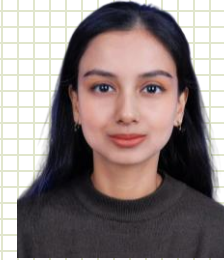
Kua Xiang Win
Actuarial Analyst

Striving to provide clear insights that support clients' success.

Xiang Win joined the Actomate as an Actuarial Analyst in April 2026. He served as an actuarial pricing intern at a life insurance company. His passion in mathematics supporting him to explore more about actuarial related work.

During his internship, he gained exposure to actuarial pricing in the life insurance industry, supporting pricing analysis and related actuarial work. He is proficient in Microsoft Excel, Visual Basic for Applications (VBA), and RStudio, which he uses to perform data analysis, conduct data validation checks and support actuarial modelling. He has experience working with datasets to identify anomalies and assist in experience studies, contributing to more accurate and reliable pricing outcomes.

Xiang Win graduated with First Class Honours in Actuarial Studies from Sunway University. He is currently pursuing his Associateship with the Institute and Faculty of Actuaries (IFoA), UK.



Shavishna Suresh
Solution Consultant

I speak client first, solution always, and results follow.

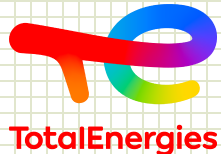
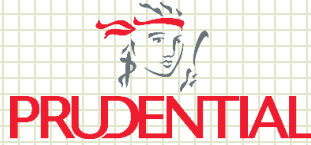
Shavishna Suresh has over 5 years of experience in technical sales and business development across Malaysia and Singapore, including previous roles as a Sales Manager and Business Development Manager. She joined Actomate as a Solution Consultant in 2026, bringing a proven track record in regional market expansion, key account management, and consultative selling. She is a driven sales professional committed to generating new client pipelines and consistently exceeding targets.

In her role at Actomate, Shavishna is building her knowledge of the insurance and actuarial services industry, including life insurance, general insurance, takaful, reinsurance, captive insurance, and employee benefits. She applies her transferable sales skills to new client acquisition, lead generation, and deal closure for solutions such as pricing, valuation, IFRS 17, analytics, and modelling. She is proficient in multiple Customer Relationship Management (CRM), prospecting and sales automation tools. Her past experience includes leading regional sales initiatives in the oil & gas sector, Risk-Based Inspection (RBI) consulting, and customer acquisition at a major Malaysian energy company. Her strong technical foundation in metallurgical and mechanical engineering enables her to credibly communicate complex solutions.

Shavishna is a registered graduate engineer with the Board of Engineering Malaysia (BEM). She holds a Bachelor of Metallurgical Engineering (Hons.) and a Diploma in Mechanical Engineering. Her final year project in corrosion engineering received an award in recognition of its quality and innovation. She is currently pursuing an MBA to further strengthen her business and leadership capabilities.



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Unit 32-01, Level 32, Tower B Vertical Corporate Towers No.8 Jalan Kerinchi 59200 Kuala Lumpur MALAYSIA	3A-1-13, Straits Quay Jalan Seri Tanjung Pinang 10470 Tanjung Tokong Penang MALAYSIA	36 Robinson Road, #20-01 City House, 068877 SINGAPORE	Level 28 Unit C The Prominence Office Tower Jl. Jalur Sutera Barat No. 15 15143 Kota Tangerang INDONESIA	Morgan Tower Koh Pich Town 5AF-3F Street Sopheakmongkol Phnom Penh CAMBODIA	17/F, United Centre, 95 Queensway, Admiralty, HONG KONG