

AKSHAY MORE

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PROFESSIONAL SUMMARY

Fellow actuary (FIAI) and Claude Certified Architect – Foundations with 15+ years across Non-Life pricing, full-stack engineering and applied AI. Pricing Actuary on the Australia High Net Worth home portfolio at Chubb, covering GLM/GBM frequency-severity and retention modelling, SHAP-based driver analysis, price monitoring, portfolio and reserve reviews, and MGA management.

I combine actuarial judgement with production engineering (Python, R, React, Java) to embed AI in actuarial workflows: agentic pipelines built on Claude Code, sub-agents and MCP; RAG retrieval over pgvector; and automated monitoring and reporting that cut manual effort while keeping sensitive pricing data within APRA-aligned governance. Experience spans Chubb, EY GDS (Actuarial Technology Lead), LIC of India and Infosys. Seeking senior pricing, actuarial technology transformation or AI-led consulting roles where actuarial expertise, engineering and AI come together.

EXPERIENCE

Chubb - Pricing Actuary — HNW (Australia)

Jun 2023 – Present

Non-Life pricing, portfolio analytics & AI transformation for the Australian High Net Worth home portfolio

- Pricing actuary for the Australia HNW home portfolio, covering price monitoring, portfolio reviews, reserve reviews of high-value book of business.
- Helped develop frequency-severity and retention models using GLMs and gradient-boosted machines; applied SHAP-based feature importance analysis to surface key pricing drivers and renewal behaviours across the HNW segment.
- Managed MGA (Managing General Agent) relationships.
- Pioneering AI-driven automated workflows within the actuarial function — leveraging Claude Code and agentic pipelines (sub-agents, hooks, MCP integrations) to automate BAU reporting, portfolio reviews, and monitoring processes.
- Streamlined price monitoring, analysis and reserving data pipelines
- Leading team upskilling and change management for AI adoption — producing educational frameworks on responsible AI use, data security, and the "Python Shield" pre-processing pattern for LLM workflows with sensitive pricing data.
- Creating tools for monitoring portfolios.

EY GDS - Actuarial Technology Lead

Apr 2022 – Jun 2023

Lead, Actuarial Transformation

- Delivered end-to-end technology transformation solutions for actuarial engagements, identifying and implementing appropriate platforms across the full stack.
- Built client-facing actuarial applications using React JS, Python, R, and Microsoft Power Suite (Power BI, Power Apps, Power Automate), reducing manual reporting effort significantly.
- Served as the technical bridge between actuarial teams and engineering, translating complex modelling requirements into scalable, maintainable software solutions.

LIC of India - Application Developer

Feb 2014 – Apr 2022

Application Developer

- Designed and implemented a forecasting platform for marketing outcomes (New Business, Agency Management, CRM KPIs), consolidating data from 113 distributed servers using time-series and ML models.
- Developed a REST API engine to provide secure, scalable data access across internal modules, serving as the backbone of a marketing personnel application.
- Managed claims and CRM operations at branch level as Head of Department, overseeing team performance and liaising with regional offices on policy servicing matters.
- Wrote and maintained programs for Individual Pension Plan administration as a senior developer.

Infosys - Senior Systems Engineer

Dec 2009 – Apr 2013

Full Stack Developer — Java & iOS platforms

- Developed enterprise solutions on Java full-stack and iOS platforms, contributing to large-scale client delivery engagements.
- Gained foundational experience in software engineering practices, agile delivery, and multi-platform development that underpins subsequent technology leadership roles.

EDUCATION & ACTUARIAL QUALIFICATIONS

Fellow, Institute of Actuaries of India (FIAI)	Institute of Actuaries of India
IFRI — IFRS 17 Certification	Society of Actuaries 2022
Claude Certified Architect – Foundations (CCA-F)	Anthropic Sep 2026
B.E. Mechanical Engineering	Pune University 2009

PROFESSIONAL DEVELOPMENT — AI & CLAUDE PLATFORM

Anthropic Skilljar Certifications (2024 – 2026)

- Claude 101
- Claude Code 101
- Claude Code in Action
- Introduction to Subagents
- Introduction to Agent Skills
- Introduction to Claude Cowork
- Claude API
- MCP Advanced Concepts

ISB Certificate Programme in AI Leadership

CORE SKILLS

Actuarial & Modelling

GLMs | Gradient-Boosted Machines | SHAP Feature Importance | Frequency-Severity Modelling | Retention Modelling | Claims Distribution Fitting (Pareto, GPD, Lognormal, Weibull) | Rate Adequacy | Reserve Reviews | MGA / Bordereaux Management | APRA Regulatory Compliance

AI & Engineering

Claude Code | Agentic Pipelines (Sub-Agents, Hooks, MCP) | RAG / pgvector | Python | R | React JS | Java | Power BI / Power Apps | Streamlit | REST APIs | SQL / PostgreSQL | Snowflake