
ACTUARIAL

Recent graduate with a background in managing financial risk and the drive to build a career as an actuary. Demonstrated ability to complete comprehensive risk assessments and clearly report results. Currently completing SOA exam series.

SOA EXAM P/CAS EXAM 1: Passed November 2019

SOA EXAM FM/CAS EXAM 2: Sitting February 2020

PROFESSIONAL EXPERIENCE**Investment Risk Management Officer**

2011–2012

Muang Thai Insurance PLC, Bangkok, Thailand

Selected to join major insurance company after completing MBA.

- Performed ongoing risk assessment and identified potential risks for company using Excel-based tools.
- Monitored company's investment risks to ensure regulatory compliance and created an interactive risk assessment dashboard using VBA and Excel for internal users.
- Presented quarterly comprehensive investment risk analysis to the Risk Committee and senior executives (regulation required).
- Adjusted and adapted new risk measurement in accordance with Basel II and other applicable regulations.

LANGUAGES

English • Thai

TECHNICAL SKILLS

MS Word • Excel • Outlook • Access • PowerPoint • MATLAB • STATA • VBA • Python • SAS • R

ADVANCED TRAINING**Value-At-Risk for Enhancing Portfolio's Return and Risk Management**

2011

The Thai Bond Market Association (ThaiBMA) – Bangkok, Thailand

RBC (Risk Based Capital) and Capital Management for ERM

2011

Chulalongkorn University – Bangkok, Thailand

Tools and Techniques for Enterprise Risk Management (ERM)

2011

MFC Asset Management PLC & Thammasat University – Bangkok, Thailand

EDUCATION**BS, Mathematics**, George Mason University, Fairfax, VA

2019

Concentration: Actuarial Mathematics

GPA: 3.59 (Cum Laude)

Relevant Coursework: Probability and Statistics, Financial Mathematics, Actuarial Modeling, Regression and Time Series, Financial Derivatives, Operations Research, SAS, R, Python, and Advanced Linear Algebra.

AS, Mathematics, Northern Virginia Community College, Annandale, VA

2017

GPA: 3.92 (Summa Cum Laude)

MBA (Finance), Kasetsart University, Bangkok, Thailand

2010

BEng., Chemical Engineering, Kasetsart University, Bangkok, Thailand

2006