

Selome K. Wolde

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EDUCATION

Bachelor of Science

May 2028

University of St. Thomas, St. Paul, MN

Major: Data Analyst| Minor(s): Actuarial Science, Theology

Relevant Coursework: Accounting, Microeconomics, Theory of Interest, Risk Management & Insurance, Introduction to Programming

Actuary Exam 1: SOA Exam FM (*scheduled October 2026*)

Case Competition: Global Insurance Symposium (*Spring 2025*)

SKILLS

Technical: Python, Microsoft Suite

Behavioral: Customer Service, Time Management, Teamwork, Critical Thinking, Attention to Details, Curiosity

Languages: English (fluent), Amharic (native)

PROJECTS

Optum/UnitedHealthcare – *Developing Premium Rates*

Apr. 2026 - Present

- Price individual commercial health plan premiums across multiple regions
- Analyze allowed claims and member cost-sharing data
- Develop regional premium rates by evaluating healthcare utilization, claim costs, and pricing assumptions

Allianz – *Death Benefit Product*

Mar. 2026 - Apr. 2026

- Analyzed the profitability impact of increasing death benefit percentages using updated actuarial assumptions
- Developed revised assumptions and determined affordable credit rates to maintain profitability
- Evaluated expected sales impact and recommended an optimal death benefit design based on profitability and competitiveness

Travelers – *Reserving Analysis*

Feb. 2026 - Mar. 2026

- Presented unpaid claims reserve analysis for Commercial Auto and General Liability lines
- Evaluated loss development factors and estimated ultimate losses, case reserves, and IBNR reserves
- Communicated key assumptions, analytical challenges, and reserving insights to support actuarial decision-making

University of St. Thomas – *Independent Research*

Fall 2025

- Researched the impact of autonomous vehicles on auto insurance risk, pricing models, and liability structures
- Studied climate impacts on commercial property insurance availability and pricing
- Analyzed an S&P 500 company's financial statements, SEC filings, stock performance, and ESG disclosures

EXPERIENCE

AI Trainer, *Handshake*

Jan. 2026 - Present

- Evaluate AI-generated responses for accuracy, reasoning quality, and task performance
- Design challenging prompts and categorize data to assess and improve model capabilities
- Provide detailed feedback to support AI model training and performance enhancement

Front Desk Card Office Worker, *University of St. Thomas*

Feb. 2025 - Present

- Assisted students and staff with card-related inquiries and services.
- Effectively collaborated with students and faculty to provide a great service.

Tech Desk Technology Support Worker, *University of St. Thomas*

Jun. 2025 - Present

- Assisted students and staff with troubleshooting hardware and software issues.
- Developed technical knowledge while maintaining a customer-first approach.

LEADERSHIP

- **Chapter Mentorship Coordinator**, *Gamma Iota Sigma (GIS)* Dec. 2025 - Present
- **Student Ambassador**, *Society of Actuaries (SOA)* Nov. 2025 - Present
- **Secretary and Social Media Coordinator**, *Statistics and Actuarial Science Club (STAC)* Nov. 2025 - Present
- **Mentor**, *Aquinas Honors Scholar* Sept. 2025 - Present
- **Co-vice president**, *African Nations Student Association (ANSA)* Sept. 2025 - Present
- **Mentor**, *Re'ese Adbarat Tserha Aryam Kidist Selassie Ethiopian Orthodox Tewahedo Cathedral* Mar. 2023 – Present
- **Secretary**, *National Society of Black Engineers (NSBE-UST)* Sept. 2025 – May 2026

