

Alice T Mupemhi

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OBJECTIVE

Motivated student looking for an internship opportunity in a Data Science or Mathematics field.

EDUCATION

Indiana University Purdue University

2022-2023

Bachelor of Arts in Applied Mathematics and Actuarial Science

Anticipated Graduation date:
May 2025

Franklin College

GPA: 3.8/4

SKILLS

Advanced skills in Python, Microsoft Power BI, Tableau, Google Data Studio, Google Analytics, Google Ads R, MATLAB AutoCAD, Microsoft Office Suite, Strong Problem-Solving and Analytical skills, Professional Communication and Customer Service.

EXPERIENCE

Ralph Lauren, Edinburg, Indiana

October 2024-present

Full-Time Brand Ambassador

- Deliver exceptional customer service, ensuring personalized and inspiring shopping experiences that align with Ralph Lauren's brand expectations.
- Support the execution of company initiatives and store goals, driving sales and profit performance.
- Engage in client outreach, community initiatives, and creative strategies to build and maintain a strong customer base.

Franklin College Math Study Center, Franklin, Indiana

August 2024- Present

Math Tutor

- Tutor student peers at multiple grade levels regarding the fundamental skills of math
- Assist students to prepare for tests and individual assignments
- Translate complex mathematical terms into laymen's terms to enhance learning

Franklin College Institutional Advancement, Franklin, Indiana

May 2024-September 2024

Data Science Intern

- Analyze alumni and donor data to identify trends, patterns, and insights that can inform strategic decision-making.
- Assist in preparing data visualizations and presentations for internal stakeholders using Power BI
- Compile and summarize research findings into concise reports for the Institutional Advancement team.

IUPUI Division of Undergraduate Education, Indianapolis, Indiana

May 2023-August 2023

Student Leader

- Led campus tours, presented information sessions, and guided academic and social resources
- Collaborated with a team of leaders to plan and execute orientation events

Certifications and Awards

- Society of Actuaries Financial Mathematics Exam

- Richard Park Prize for Excellence in Mathematics, De Morgan Award, Dr. Geraets Award