Langhorne | *PA* | 19047

linkedin.com/in/samayruparelia/

EDUCATION

TEMPLE UNIVERSITY - Fox School of Business, Philadelphia, PA

Bachelor of Business Administration Graduation: December 2025

Major: Marketing & Management Information Systems | GPA: 3.84

Honors: University Honors Program, Fox Honors Program

Awards: Dean's List Spring 2023 – Fall 2023

Selected Courses: Business Communications, Consumer and Buyer Behavior, Data & Analytics

ACTIVITIES

Director of Chapter Operations, TU-AMAMay 2024 – PresentPR Chair & TSG Rep, TU Repertory OrchestraMay 2023 – Present

EXPERIENCE

UNIVERSITY HOUSING & RESIDENTIAL LIFE, Philadelphia, PA

Jan 2024 – Present

Resident Assistant

- Act as a guide and assistant for 35+ residents living on campus
- Plan and organize events and meetings to foster community interactions
- Check-in individually with floor residents to ensure personal well-being and academic progress
- Act as the primary point of contact for student concerns and emergencies for 475+ residents on a bi-weekly basis

CLEAR EMPLOYER SERVICES, Langhorne, PA

July 2023 – Present

Marketing Intern

- Create databases and spreadsheets to collect information on potential clients for an HR and payroll consulting service
- Utilize D&B Hoovers to collect information for 6,000+ potential clients
- Verify and prepare accounts of small businesses for a B2B sales department
- Sort and generate lists of potential leads based on multiple criteria

FOX BUSINESS COMMUNICATION CENTER, Philadelphia, PA **Peer Writing Tutor** August 2023 – Present Peer Writing Tutor

- Tutor 10-20 students weekly to provide meaningful feedback on various writing and presentation assignments for professional communication course
- Meet one-on-one with students to identify issues with mechanics, style, and structure
- Mentor students on presentation skills, including public speaking and slide deck creation
- Work with a diverse range of students with different learning and language backgrounds

SKILLS

Software: Microsoft Office, D&B Hoovers, Canva, RStudio, MySQL Workbench, Python