

Nikitha Arramada

nikitha.aramada@temple.edu

Philadelphia | PA | 19121 | 203-451-2967

EDUCATION

TEMPLE UNIVERSITY – Fox School of Business, Philadelphia, PA

Bachelor of Business Administration

Graduation: May 2025

Dual Major: Management Information Systems & Marketing | **GPA:** 3.49

Awards: Dean's List: Spring 2023

Selected Courses: Leadership and Organizational Management, Cloud Architecture, Web Application Development, User Experience Design, Data and Analytics

PROJECTS

CAS Tracker, Computer Science

February 2020 – November 2020

- Designed a web application to track student activities and their progress for required academic credit in CAS, a required element to complete the IB Diploma Programme
- Programmed the application using JavaScript, HTML and CSS through Visual Studio.NET for CAS experiences
- Tested the program by running the code then reviewed data entry logs and functionality of the error messages
- Consulted with client (teacher), shared the test run results, and received approval on final program draft

EXPERIENCE

TEMPLE PERFORMING ARTS CENTER, Philadelphia, PA

February 2022 – Present

Event Staff, Front of House

- Assist guests of 1200 seat theater with venue questions, such as the location of concessions, elevators, and restrooms
- Provide theater patrons with programs and other event-related materials
- Ensure guest safety by monitoring entries, exits, and lobbies throughout the event

KMR FOUNDATION, Hyderabad, Telangana

December 2019 – February 2020

Volunteer, Marketing Department

- Assisted with planning the Fiesta 2020 fundraising event for nonprofit organization supporting local schools
- Persuaded sponsors and food vendors to contribute in-kind donations for the event
- Pitched promotional ideas for the advertising and selling tickets
- Helped the design team prepare props for the event stage and crew uniform materials

SKILLS

Software: Microsoft Word, Excel, PowerPoint, Salesforce

Web Development: Visual Studio.NET, Java, HTML, CSS, JavaScript, SQL, Python, AWS, Figma