

EDUCATION:

TEMPLE UNIVERSITY, Fox School of Business, Philadelphia, PA

Bachelor of Business Administration

Major: Management Information Systems | **GPA:** 3.4

Languages: *English (native), Arabic (fluent)*

INFORMATION TECHNOLOGY SKILLS:

General: Microsoft Office, Adobe Creative Suite, Salesforce

Development: Javascript, HTML, CSS, Node.js

Data: SQL, NoSQL, Tableau

Cloud: AWS

EXPERIENCE:

STEPPINGSTONE SCHOLARS, Philadelphia, Pennsylvania

Data Intern

October 2021 – Present

- Assist and support the Associate Director of Data and Compliance with various ongoing projects related to implementation of database, technology inventory, and adaptive test
- Research and collate data and statistics on local, city, state and national measures of high school graduation, unemployment, college matriculation and retention, college graduation, job attainment etc.
- Interpret data and provide suggestions on programmatic changes based on research and analysis

TEMPLE UNIVERSITY, Philadelphia, Pennsylvania

IT Consultant, FOX SCHOOL OF BUSINESS

January 2021 – Present

- Collaborated within a large organization of technicians to troubleshoot technical issues for undergraduates, graduate students, and staff
- Configured student personal devices to be compatible with the university's security, authentication requirements
- Independently audited and updated lab machines to satisfy university software requirements and policies
- Examined defective equipment and made necessary hardware repair and maintenance

MOTIF AGENCY, Doha, Qatar

Media Intern

December 2019 - January 2020

- Collaborated within marketing and media teams responsible for delivering 3 domestic products and services that resulted in highest January web traffic in 2 years
- Produced logo, marketing design services to firm clients whilst maintaining constant and positive communication
- Refined professionally shot film into short video for client with over 400k subscribers on YouTube

PROJECTS:

TRIVIARAMA

https://mis3502-ajlani.com/TriviaRama_player/

- Developed full-stack trivia game web application where users can design their own trivia quiz by choosing their difficulty, questions and category
- Implemented multiple third party APIs used to create the quiz and send sms invites to friends
- Designed site using RESTful principles with the entire application being hosted on AWS for a persistent and scalable experience
- Utilized Node.js to process custom built API for statistics data store on MySQL database

ACTIVITIES AND AWARDS:

- Member, Association for Management Information Systems
- Recipient, Temple University Academic Merit Scholarship
- Member/Captain, Temple Ultimate Frisbee
- Member, Temple University Model UN
- Volunteer, Campaign Phone Banking

Spring 2018 - Present

Spring 2018 - Present

Spring 2018 - Present

Spring 2018 - Fall 2019

February - April 2020