## Omar Rahman

Orlando, FL · omar@omartech.me · (123) 456-7890 · www.omartech.me · github.com/iberamen

## EXPERIENCE

**Deloitte**Solutions Analyst

Lake Mary, FL May 2019 - Present

- Led the project on creating an IT help desk from the ground up for a national bank, leading to a successful project launch handling 100s of tickets a day.
- Automated the imaging process for hundreds of laptops which increased new device deployments by a factor of five
- Managed and troubleshot Active Directory, FiServ applications and ServiceNow integration, decreasing ticket volume handle time by 30%.
- Created Python workshops to introduce programming and Deloitte to students, increasing new talent job applications.

Geek Squad

Orlando, FL

Advanced Repair Agent

September 2016 - May 2019

- Achieved the highest computer repairs per hour in the market which led to a boost in client satisfaction by 20%.
- Influenced work efficiency by creating new computer repair workflows which increased work productivity by 50%.

Freelance

Orlando, FL · Amman, Jordan

June 2014 - September 2016

- Software Engineer
  - Facilitated client websites and servers to ensure reliability, which accelerated business up time.
    Developed timezone management integration and weather data support into a MySQL database which decreased
  - website load times by 10%.

     Implemented Content Management Systems (CMS) and deployed cloud AWS instances for small businesses.

Microsoft

Amman, Jordan

Apprentice

June 2012 - June 2014

Mentored students on the fundamentals of computer programming concepts through visual programming

- Mentored students on the fundamentals of computer programming concepts through visual programming software, which increased student engagement in computer science.
- Developed games using Unity and Unreal game engine in a team based environment.

EDUCATION

University of Florida

Orlando, FL

B.S Computer Science GPA: 3.74

January 2019 - Spring 2021

Valencia College

Orlando, FL

A.A Computer Science GPA: 3.55

August 2016 - December 2018

• Programming Coursework: Security in Computing, Object Orientated Java Programming, Advanced C and C++, Algorithms & Data Structures

SOFTWARE PROJECTS

Machine Learning: Chat Moderation Utilized: PerspectiveAPI, JavaScript, Machine Learning, Google Cloud

- Created a chat moderation bot that detects if a users message is toxic and flags it for review.
- Leveraged Google PerspectiveAPI library for machine learning integration.

Budgeting Application Utilized: AWS, Kubernetes, Docker, PHP, Laravel

• Created a personalized budgeting web application to integrate with financial transactions and scales with demand.

SKILLS

Software:

Awards & Certifications

 $\begin{array}{c} Advanced: \ \, \text{Python, Linux, Git,} \\ \text{HTML/CSS} \end{array}$ 

Google IT

CompTIA Sec+

Familiar: PHP, JavaScript,

Apple ACIT

MySQL, Java, C++, C

Google Hackathon, 1st Place