

Jaafar Rodgers

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Education

Bachelor of Science in Computer Science - 2023
Portland State University | GPA: 3.7

AWS Certified Cloud Practitioner - 2024

Skills

C++, C, HTML, CSS, JavaScript, TypeScript, Python, Java, SQL
React, Material UI, Bootstrap, Tailwind, Axios, JQuery, Docker
Visual Studio Code, Visual Studio, Linux, VIM, IntelliJ, Android Studio, GitHub
Bilingual in English and Arabic

Experience

Data Center Technician, UST / Intel **03/2024 - Present**
Worked for Intel (via UST), where I commissioned, decommissioned, reconfigured, and maintained servers. My main duty was as a member of the ticketing team. Using Jira to help solve tier 1&2 IT issues with servers.

- Debugging and Troubleshooting hardware server issues
- Flashing, configuring, and managing the server's BIOS, OS, drivers, and software
- Reconfiguring server hardware

Security Guard, Allied Universal - **03/2020 - 07/2022 and 12/2023 - 3/2024**

Student Software Developer, Software Engineering Capstone, PSU **1/2023 - 06/2023**
Collaborated with an 8-member team to develop a website for PSU's CS department, enabling anonymous student feedback. We employed an Agile development methodology. Tools used were TypeScript, React, Material UI, and Jest.

- System and functionality design
- System and functionality prototyping
- Front End design and development
- Tested frontend with Jest
- Project and Source Code documentation

Help Desk Technician, Computer Action Team at PSU **10/2021 - 04/2023**
Worked at the front desk and online to help provide students and faculty with any technical assistance needed, and ensure access to technological resources.

- Communicating to help students and faculty understand and utilize technological resources
- Collaborating with team members to troubleshoot and resolve technical issues

CS 464 Course project, PSU **Spring 2023**
A group project that developed a dashboard website using Formula 1 APIs. Tools used were JavaScript, React, Material UI, Chart.js, and Google Geo Chart.

- WireFrame design and implementation
- API data visualization through map charts

CS 454 Course project, PSU **Winter 2022**
A group project that developed a gif-based social media app. Term-long project with 2-week Sprints. Tools used were Java, JUnit, and Android Studio.

- XML Page layout and navigation design and implementation
- System design and implementation

CS 300 Course project, PSU **Fall 2021**
A group project focused on exploring and experiencing the full SDLC, was done in C++.

- Requirements gathering and analysis
- System architecture and detailed system design

Assistant and Technician for general construction and repair, Pragmatic Services **6/2018 - 3/2023**

Youth Counselor, Sons of Adam **06/2018 - 07/2021**