Amin Sahebi

Web Site: https://amin-sahebi37.github.io/AminSahebiPortfolio/ LinkedIn: https://www.linkedin.com/in/amin-sahebi-42410480

Summary

A self-driven and motivated Computer Science student skilled in software product testing, development, and implementation of new platforms as well as experience providing IT support and assistance to colleagues. I look to apply my analytical skills, ability to work in team environments, and strong attention to detail to a software development internship in a leading technology company.

Skills

- Java, Python, HTML, CSS, JS, PHP.
- Object-Oriented Code writing.

- Logic planning, System testing.
- Tri-Lingual Dari, Pashtu, English.

Experience

GAO Tek

Software developer (intern)

Apr 2021 to Oct 2021

- Designed, programmed, and helped in maintaining the company software.
- Setting up the project environment with necessary frameworks to develop the applications.
- Gathered requirements from customer support teams/business analysts and convert them into technical specifications.

Renton Technical College

Teacher's Assistant (Application Development)

Apr 2021 to Sep 2021

- Developed, planned, and prepared programming activities for students learning Java OOP (Android Development).
- Engaged students with diverse teaching strategies, hands-on activities, and technology-based approaches.
- Improved performance of struggling students using personalized mentoring and tutoring.

Auto Service Programmer

Compass Point Auto, Auburn, WA

January 2017 to Present

- Install, Calibrate, and program Control modules for different components of modern automobiles.
- Verified secure installation and proper function of systems and components through direct testing.
- Use skills learned through school programs to create networks, install work-related software for module programming, maintain office computers, and other IT-related duties.

Meineke Renton, WA

Auto Technician

August 2015 to January 2017

- Diagnosed and repaired engine, transmission, electrical, steering, suspension, and brake system problems.
- Adhered to all OSHA safety regulations related to workshop operation and safety.

Interpreter/IT Support

U.S Army Herat, Herat, Afghanistan

October 2007 to October 2014

- Protected sensitive information with strict usage policies,
- Maintained original content, context, and style of messages wherever possible.
- Contributed many successful ideas to improve the safety and security of soldiers on base.
- Diagnosed and resolved technical hardware and software issues for office staff.
- Oversaw the daily performance of computer systems, and supported team computer needs with skilled installation of devices, cables, and software.

Education

AA - Computer Science Highline College Des Moines, WA

July 2020

BAS - Application Development RTC Renton, WA

August 2022