Fassih Ahmad Khan

fassihkhan.02@gmail.com | www.linkedin.com/fassih-ahmad-khan | 516-207-9533 | Seattle, WA

A Software Engineer and Tier 2 Network Analyst with several years of professional experience in the field. A perfectionist with a diverse skill set dedicated to delivering streamlined and quality work, who specializes in troubleshooting, problem solving, coordination, and leadership.

SKILLS & QUALIFICATIONS

- Programming Languages: Proficiency in C++, Python, Visual Basic, HTML, CSS, and JavaScript.
- Technologies: Git, Jira Project Management, Balsamiq, SQLite, Docker, MongoDB Atlas, and MS Office.
- **Troubleshooting & Streamlining:** 3+ years of experience with Tier 2 Network Support, Debugging Troubleshooting & Automation.
- Verbal languages: Native Proficiency in English, Urdu, Hindi, and Punjabi.
- Interpersonal Skills: Team Leadership, Adaptability, Networking, Marketing/Financial Literacy, Public Speaking and Presentation.

EDUCATION

Bachelor of Science in Computer Science

Seattle Pacific University, Seattle, Washington

Relevant Coursework: Data Structures & Algorithms, Applications Programming, Netcentric Computing, Machine Learning, Computer Architecture, Calculus I-III, Discreet Math, Statistics for Engineering and Computer Science.

Achievements: Dean's List Winter Quarter 2023 GPA: 3.72

Dean's List Fall Quarter 2023 GPA: 3.56

WORK EXPERIENCE

Network Analyst at Computer and Information Systems

Sep 2021 – Present

Expected Graduation: June 2025

Seattle Pacific University, Seattle, Washington

- **Providing Tier 2 IT Support**: Computer Infrastructure Engineering and Troubleshooting.
- Working individually/in teams on Scaling projects: Migrating clients from Analog to VoIP Phones, upgrading Wi-Fi hardware to newer standards and Installation of new Network Switches/UPS's.
- <u>Training new employees</u> on routine Troubleshooting and Technical Support tasks.
- <u>Created and published a Wiki article</u> for routine tasks that lives on the SPU Wiki website for future reference/support.

President LGS Music Society

Sep 2019 – June 2021

Lahore Grammar School, Punjab, Pakistan

- **Designed a system** to virtually audition 300+ applicants for the society.
- Monitored system operation to detect and rectify problems.
- Collaborated to organize and lead Open Mic events.

PROJECTS

- <u>Co-developed</u> an Android based budget tracking app in React Native in an Agile framework.
- <u>Co-developed</u> a responsive webpage using HTML and CSS.
- <u>Developed and currently manage</u> 2 responsive e-commerce-based websites for a client: Managing structure/content on the websites, domain names and integration of marketing channels with full automation.