Seeam Khan

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Summary

Eager undergraduate computer science student at The George Washington University. I have over 5 years of volunteering experience working with and coordinating large teams. I also have over two years of work experience in the tech field. I am looking for software engineering/development opportunity to gain more experience building working on applications.

Availability

Available from May 17, 2023 to August 23, 2023

Education

Computer Science

The George Washington University • Washington D.C., District of Columbia 05/2025

• Currently completing courses in computer science

High School Diploma

Annandale High School • Annandale, Virginia 06/2021

- Graduated Cumalative GPA: 3.796
- Excellence in STEM Award

Experience

Student Technical Support Assistant

The George Washington University • Washington D.C., District of Columbia 09/2021 - Present

- Assisted customers with basic technical support remotely and in person
- Completed over 100 online ticket incidents plus many more in-person incidents

Business IT Support Assistant

International Learning Center • Springfield, Virginia 01/2019 - Present

- Assessed annual IT platform, equipment, and software needs / Formulated & implemented plan addressing needs
- Provided technical and software troubleshooting support for educational and community support programs

K-12 Tutor

International Learning Center • Springfield, Virginia 09/2019 - Present

- Devised and implemented annual tutoring strategy and plan working with the institutional program coordinator
- Provided tutoring support to 15 elementary and middle school students on Math and Science

Robotics Program Assistant

International Learning Center • Springfield, Virginia

09/2017 - 03/2019

- Coordinated a group of 10 children between ages 6 and 10 during weekly learning sessions
- Provided technical and learning support in coding & building robots using Vex. under the supervision of two scientists

Skills

Java, C, Computer Skills, Computer assembly, Customer service, Microsoft Office, Google Suite, Adobe Creative Cloud, Low level LC3 assembly programming, GitHub (https://github.com/SKhaner), SwiftUI

Languages

English, Bengali