




SEEAM KHAN

SOFTWARE ENGINEER

CONTACT

Seeam.khan2003@gmail.com 
571-355-1754 

Alexandria, VA 

www.linkedin.com/in/seeam-khan 

EDUCATION

B.S.

Computer Science
George Washington
University
2021 - 2025
Washington, DC

Awards

Dean's List (2022/2023)

SKILLS

C
Java
Python
JavaScript
HTML
CSS
SQL
Git
SwiftUI
LC3 Assembly

CAREER OBJECTIVE

Motivated B.S. Computer Science student seeking software engineering internships to apply technical skills, contribute to innovative software solutions, and gain real-world experience. Committed to learning and collaborating in a dynamic team environment to enhance problem-solving abilities and prepare for a successful career as a software engineer.

WORK EXPERIENCE

Student Technical Support

George Washinton University

September 2021 - current / Washington, DC

- Provided technical support to over 400 students and faculty tickets, resolving software and hardware issues.
- Created and maintained over 15 documentation and knowledge base articles to facilitate self-service troubleshooting for students, reducing support ticket volume.

PROJECTS

E-commerce Watch Shop

Creator

- Designed and implemented the SQL database schema and scripts to create and populate tables, ensuring data integrity and optimized retrieval of watch products.
- Created a user-friendly web interface with intuitive navigation and visually appealing design, enhancing the overall user experience and driving customer engagement.
- Integrated secure user authentication and authorization mechanisms, allowing registered users to create accounts, log in, and manage their personal information and order history.
- Implemented client-side validation using JavaScript to ensure input forms are validated and prevent invalid data submission, enhancing data accuracy and user experience.

University Management System

Co-Creator

- Collaborated with cross-functional teams, including developers, designers, and project managers, to successfully implement a comprehensive University Management System.
- Built registration and class management side
- Designed backend to easily incorporate and adapt to other teams backends