Zoraz Haseeb

7013 Maple Tree lane ● Springfield, VA 22152 ● (571)-699-7753

Zorazhaseeb1@gmail.com ● https://vcu.joinhandshake.com/users/25533034●https://github.com/Zoraz01

Objective
Motivated Computer Science student with skills in Java, Python, JavaScript and C seeking an internship

Education
Virginia Commonwealth University, Richmond, VA   Expected Graduation: May 2024
Bachelor of Science in Computer Science
Focus: CyberSecurity
GPA: 3.56   Dean's List (2020, 2021,2022)

Relevant Courses
Computer Systems, Computer Organization,Data Structures,Discrete Structures, Physics I & II, Statistics, Calculus I & II, Chemistry, and Biology

Skills

● Object-Oriented Programming	● PhotoShop	● Bilingual in English and Urdu
● Artificial Intelligence Virtual Experience Program	● Strong writing skills	● Communication
● CompTIA A+ certified	● Leadership	● Problem Solving

Relevant Experience
Desktop Support Assistant, VCU Office of the Vice President for Research and Innovation   Feb 14, 2022-
- Remotely accessed client's PCs to troubleshoot problems or use administrator privileges
- Set up new computers for existing or new employees
- Optimized and audited Google Drive membership by 15% for the department while working remotely
- Assisted main IT specialist with day to day activities

Cognizant Digital Learning Academy
- Attended two day externship that provided valuable advice on furthering career
- Completed 4 hour Artificial Intelligence Virtual Experience Program

Technical Support Analyst, Winter Forest Homeowners Association, Springfield, VA   2018-2020
- Collected and Organized over 100 data points pertaining to homeowners and updated the Company website
- Designed Company directory booklet

Academic Projects
HealthHacks Hackathon, VCU, Richmond, VA
- As a member of a two-person team, I designed and coded part of an app in both Java and XML
- Our app provided patients and doctors a form of communication by providing the patients with a summary of the visit and helpful reminders

Custom Shell, Computer Systems, VCU
- Designed a custom shell that could perform custom and built in commands in C

Independent Projects
[Web scraper](#)
- Designed multiple website specific web scraper applications capable of outputting data into a csv file
- Websites scraped include Indeed and IMDB using BeautifulSoup and Selenium Python libraries

[Spotify API](#)
- Application that uses the Spotify API to fetch songs currently playing on user's Spotify account
- Continuously running application that stores songs played and updates album cover being displayed externally