ALI NAQVI

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EDUCATION

UNIVERSITY OF WINDSOR | B.CS. Computer Science (Honours)
Sept 2019 – May 2023 | Windsor, ONT
- **Relevant Courses:** Obj-Oriented Programming Using Java, Data Structures & Algorithms, Database Management Systems, Intro: Algorithms & Prog II, Obj-Oriented Software Anal/Des

EXPERIENCE

UNIVERSITY OF WINDSOR | Teaching Assistant
January 2022 – Present | Windsor, ONT
- Responsible for lab instruction, marking, and holding office hours for **over 100 students** in a **core undergraduate course** (Operating Systems) to provide assistance and answer their questions.

LYCEUM LEARNING CENTER | Student Assistant Teacher
March 2019 – July 2019 | Milton, ONT
- Assisted in instructing key concepts from courses such as functions, advanced functions, and calculus.
- Facilitated students' understanding of courses and improved their methods of studying.

PROJECTS

Portfolio Website
- Designed a fully **Mobile-Responsive** intuitive, modern website from scratch using **CSS, HTML,** and **Javascript**.
- Used Front End Libraries such as **jQuery** and **SASS** to create responsive elements.

Spotify Clone
- Designed the front page using Material UI and CSS (flexbox) to replicate the official Spotify website.
- Utilized ReactJS, HTML, and the Spotify API to retrieve user's data and display it

Art-Portfolio Website
- A **web application** inspired by Spotify and Windows Interface for showcasing art pieces.
- Fully **Mobile-Responsive**.
- Created using **Reactjs, Javascript,** and **HTML/CSS**.

EXTRACURRICULAR

STEMxPolicy | Website Coordinator
Jan 2021 – Present
- Designed and continuously facilitate the club website using Wix.

App Development Club | General member
Jan 2019 – May 2019
- Assisted in designing an app used to alert students of school events, daily announcements, and set up a calendar for their use using **Java**.

After School Programming Club | General member
October 2018 – March 2019
- Collaborative work with other students for various different java projects such as a bank management system.
- Developed an attendance system for students using **C**.

TECHNICAL SKILLS

PROGRAMMING: Java, JavaScript, Python, C, HTML/CSS, Matlab

TECHNOLOGIES: ReactJS, Linux, Bootstrap, SQL, Adobe Cloud, Microsoft Office

LANGUAGES: English, Urdu