Hojin You

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HIGHLIGHTS OF QUALIFICATIONS

- Mobile Computing student, problem solver with keen interest in cyber security
- Passionate and adaptable learner
- Experience providing IT support and repairs in mission critical environment
- Strong attention to detail and time management skills with the ability to ensure work is completed accurately and on time
- Experience leading small projects for 1 - 4 people sized teams

TECHNICAL SKILLS

Languages and Frameworks: C#, Python, JavaScript, TypeScript, ReactJS (Next.js), Flutter
Tools and Technologies: Bash, Git, Postman, Firebase, Azure, Nginx, Vercel, Docker

EDUCATION

Honours Bachelor of Computer Science (Mobile Computing)   September 2021 – Present
Sheridan College, Oakville ON

- Expected graduation Winter 2025

PROJECTS

Personal Website – Next.js Blog   July – August 2024

- Developed front and backend with two other members using JavaScript and .NET WebAPI with Entity Framework and SQL Database for user and listing information

Hauler – Logistics Job Board & Dispatch   January – April 2024

- Setup Azure infrastructure to host frontend, backend & DB on cloud. Created RESTful API using .NET with authentication & CRUD with Postman documentation.

Peruser – Digital Market Platform   November – December 2023

- Created frontend web client, backend RESTful API using JavaScript and .NET WebAPI with Entity Framework and SQL DB to store users and listing information

Router – Destination Suggestion App   November – December 2023

- Developed native iOS with intuitive UI, allowing group of users to facilitate destinations and meeting locations. Authentication and Data storage using Firebase Services.

WORK EXPERIENCE

Mobile App Developer   March 2024 – September 2024
Artfull Enrichment – Contract Part-time

- Worked closely with the product owner to improve UI in Figma to be used by all demographics on various screen sizes
- Worked with backend developer to request end points and shared contracts on Postman
- Version managed by maintaining branches and appropriate git practices
- Reader app written in Flutter for subscribers to get access to videos
- Worked with user test group to get feedback on UI and improve design and features