ZEYAD OMRAN

• DETAILS •

+1 (825) 994-6267 zeyad.omran@ucalgary.ca

LINKS

LinkedIn

Github

Personal Website

SKILLS

React

Node.js

GraphQL

SQL

Java

LANGUAGES

English

Arabic

HOBBIES

Powerlifting Photography Collecting NFTs

PROFILE

A 3rd year computer science undergraduate student with over 5 years of programming experience with various technologies. A passionate developer and skilled leader with experience in leading small and medium sized teams from the start of a project to its completion. Proficient in multiple programming languages and familiar with various full stack technologies that aid me in building complex web applications and mentor other developers that are looking to learn new skills.

EXPERIENCE

Project Manager at Tech Start UCalgary, Calgary

September 2021 — Present

- Worked well independently and on a team to solve problems.
- Exhibited excellent interpersonal communication skills.
- · Encouraged unity and mediated conflict.
- Functioned with strategic vision and a hands-on approach.
- Mentored new developers and ensured they gained valuable knowledge.

EDUCATION

B.Sc. Computer Science, University of Calgary, Calgary

September 2019 — Present

- Concentration in Human Computer Interaction.
- · Learnt valuable skills such as communication, time management, and leadership

★ PROJECTS

SQUIZ - Full Stack Developer

May 2021 — June 2021

- · Built a custom API using GraphQL.
- Used a NoSQL database (MongoDB) to store user login data and scores securely.
- Designed and developed a sleek and modern front end using React and Next.js.
- Deployed the back-end to a Digital Ocean VPS and the front-end to Vercel.

Self-Checkout Station - Project Manager and Front-End Developer

January 2021 — April 2021

- Led a team of 11 developers to build the software for a simulated self-checkout station using Java.
- Mediated conflicts within the team to resolve issues between members.
- · Utilized an Agile workflow.
- Tutored other team members when help or further explanation was required.

Zarna Bank - Full Stack Developer

January 2020 — April 2020

- Developed a simulated desktop banking application using Java and JavaFx with a team of 5.
- Designed and coded a user-friendly GUI that allowed users to easily use the application.
- Wrote Junit tests to ensure a bug-free application.

■ REFERENCES

References available upon request