### JUNIOR SOFTWARE DEVELOPER

UI/UX DESIGN | AGILE TRAINED | ANALYTICAL

- Results-oriented student of Software Engineering Technology Advanced Diploma, with applied project experience in full-stack development, database management and testing support
- Demonstrated skill in object-oriented programming, user-oriented design, and applying the SDLC
- Highly skilled problem-solver with strong analytical skills used for debugging and troubleshooting
- Uses strong communication skills to support clients and effectively relay technical solutions to nontechnical personnel

### **TECHNICAL SKILLS**

Programming: Java, SQL, C#, JavaScript, HTML/CSS, Python

Frameworks & Libraries: React, Express, .Net, Angular, Node.js, Django

Operating Systems: Unix, Linux, Windows

Development Tools: Git, Visual Studio Code, Eclipse, IntelliJ, Kotlin

Cloud Computing: Google Cloud Platform, Microsoft Azure

Testing: TestRail, Cucumber

Other Tools: Jira, Trello, MS Office, Adobe Creative Suite

### **EDUCATION**

# Software Engineering Technology (Co-op) Advanced Diploma Sept. 2023 - Present

Centennial College, Toronto, ON

Key Courses: Software System Design | Java Programming | Web Interface Design | Software Requirements | Database Concepts (SQL) | Client-Side Web Development | Mobile Development | C# Programming

# **SELECT ACADEMIC PROJECTS**

### Web Design - C#, HTML, JavaScript

- Designed a responsive, user-oriented marketing website for an artist to showcase artworks for sale
- Created a scrolling image gallery, contact form, and responsive-design for web and mobile browsing

### Software Requirements Specification Document - Fitness Mobile App

- Collaborated in a team using Agile practices for the development of an SRS document for a mobile app, wellness coach, therapists, fitness community
- Created UML diagrams and Gantt chart, as well as functional/non-functional requirements sections

### Retail Database - SQL

- Co-developed a database that allows retailer to store, update, retrieve and maintain inventory
- Served as the Project Lead in a team of 4, overseeing task allocation, coordination of activities, project milestone tracking, QA and submitting the deliverable as per requirements