

# JORDAN BHAR

**DEV PORTFOLIO WEBSITE:**  
[HTTPS://JORDANBHAR.GITHUB.  
IO/DEVPORTFOLIODEPLOYME  
NT/](https://jordanbhar.github.io/devportfoliodeployment/)

## TECHNICAL SKILLS

### Front-End Development

- HTML, CSS, JavaScript
- React JS
- Tailwind, Bootstrap
- Swift UI, Story Board

### Back-End Development

- . NET (API & MVC)
- Spring Boot
- Node JS

### Programming Languages

Swift, Kotlin, Dart & Flutter,  
Python, Node JS, C# ,  
C/C++, Java

### Software & Technologies

GIT, VS Code, Figma  
X code, Android Studio,  
MySQL

### Other

- Cloud Computing
- AWS S3, EC2, Cloud 9
- MVC applications
- API applications
- Mobile Applications
- XML, JSON
- UNIX, LINUX
- Dev Ops / CI/CD Pipelines
- Solid Understanding of IEEE 802.3 networks & IEEE 802.11 networks

**GitHub:**  
JordanBhar

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Jordan Bhar

## EDUCATION

**Sheridan College – Bachelors of Computer Science (Mobile Computing)**  
Year 3 Cumulative GPA – 3.4

## PROJECTS

### PERFECT PRONUNCIATION – 2023 CAPSTONE (CURRENT PROJECT)

- Perfect Pronunciation is an English Language Learning application that Aids in non-English speakers to help them speak English better through the use of Gamification, Data analytics and AI
- Built a Mobile IOS application for Capstone Project, using Xcode and Swift + Swift UI as the Language, Application.
- Re-Designed and implemented a opensource Machine Learning model to assess users voice recording for pronunciation (grammar, intonation, tone, etc).

<https://github.com/ahmadmug/Perfect-Pronunciation>

### GYMPACT – 2022

- Developed a fitness application with an Exercise Tutorial and Cardio section utilizing SwiftUI and Xcode.
- Collaborated with a team to integrate additional features like a pedometer, real-time user database, and a fitness calendar.
- Enhanced user experience and engagement by providing diverse and interactive fitness functionalities in a single application.

<https://github.com/JordanBhar/Gympact-FinalProject>

### SHOP TILL YOU DROP APPLICATION – 2023

- Engineered an iOS application using Swift that integrates Machine Learning for image-to-text recognition.
- Implemented Google Shopping API to allow users to search products either manually or by capturing photos.
- Contributed to a team-based project, streamlining the shopping experience by facilitating quick product lookups through images.

<https://github.com/TristarMMI/STYD.git>

## WORK EXPERIENCE / VOLUNTEER EXPERIENCE

**LCBO (Seasonal Sales Representative)**  
**December 1st 2020 - January 1st 2021 (1-month contract)**  
**May 2021 – September 2021 (4-month contract)**

My main duties include operating the cash register, cleaning the store, and helping customers shop for their needs. Maintaining store displays was also an important daily task. I ensured all Covid-19 protocols were being followed at all times. Customer service was my best skill in this position.

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