JERISH BOVAS

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Software Developer with 2+ years of experience in Web, Mobile, Desktop and Cross-Platform development using various frameworks including .NET, React.js, Angular, Android, iOS, React Native, Ionic, NodeJS, Express.js, Spring Boot, PHP. Interested in working with Algorithms, Artificial Intelligence, and Machine Learning and implementing them in production applications. Excelled in Engineering DevOps and fully automating project deployment and management using Play Console, App Store Connect, Azure and GCP Cloud Services.

EXPERIENCE

SEPTEMBER 2021 – APRIL 2022

SOFTWARE DEVELOPER, IT CLAN CONSULTING SERVICES

- Lead a team in building an interactive chatbot for the company's website as my capstone project.
- Our project received (The Best Project) award from Stakeholder.
- Built a Machine Learning model that can respond to customers' questions without human aid.
- Used ReactJS, NodeJS and Socket.io for front-end and back-end, and Python for building a Machine Learning model. Used Azure App Service and Azure Functions for hosting.

SEP 2019 - PRESENT

FULFILLMENT ASSOCIATE, WALMART CANADA

- Working in a retail store taught me how the retail environment uses computers and mobile software. I learnt how technology works in retail stores like Walmart.
- Understood the issues faced by these big as-well-as small retailers. Have visually witnessed the inventory and sales loss faced by businesses because of small problems in software.
- As a tech enthusiast and a software developer, have contributed to the company's success through reporting software problems, giving feedback on the latest inventory software and suggesting new features.
- Have always wished of building software for such companies to overcome all the difficulties faced by them.

EDUCATION

APRIL 2022

COMPUTER PROGRAMMING AND ANALYSIS, GEORGE BROWN COLLEGE

Accumulated an overall GPA of 3.72 (93%)

Entered Dean's honours list all the 6 semesters.

Received Dean's award of excellence for keeping up high grades and helping other students.

SKILLS

- C#, .NET, ASP.NET, Xamarin
- JavaScript, ReactJS, NodeJS, Angular
- Python, ML, Al, Deep Learning
- MySQL, MongoDB, SQL Server, H2
- XCode, Visual Studio, Android Studio, IntelliJ Idea, VS Code, Postman
- Swift, SwiftUI, React-Native, Ionic
- Java, Spring Boot, Kotlin, Android
- iOS, Android, Linux, Windows, macOS
- Git, GitHub, Azure DevOps
- Azure, Google Cloud
- Jenkins, Travis CI, GitHub Actions, Azure pipelines

ACTIVITIES

- o Volunteering in building a website for our church
- o Developing a Scavenger Hunt game that can be played with friends
- Developed a weather application for both iOS and Android. Links for the app store and play store can be found on my portfolio website.
- o Helped friends, relatives and others fix their computer issues both hardware and software.
- Also being an organist and pianist in our church.