Branden Byounguk Min

Kitchener, ON | 647-891-0841 | Email: <u>Brandenmin@gmail.com</u> GitHub: https://github.com/Gemnnn

SUMMARY

A positive and inquisitive-minded junior developer who has completed 2 years of Advanced Diploma in Conestoga College. I enjoy digging deeper into problems and finding their root causes. I am ready to put my best towards higher responsibility.

TECHNICAL SKILLS

Languages: Intermediate C# and JavaScript/Delphi/React experience, understanding of OOP

Database: understand RDBMS and able to write queries using SQL

Technologies: ASP.NET MVC, jQuery, Node.js, Angular, React.js, WinForms, Android Studio

PROJECTS

Bell Geekfast Hackathon Team Project

Sept 2023

- o Participated in a 3-day hackathon focused on creating technology solutions for Online Privacy and Security.
- Developed the privacy protection Chrome extension that employs **React** and **Vite** for the front end, with a Flask backend implemented in Python utilizing the OpenAl API.

Bell Geekfast Hackathon Team Project

Sept 2022

- O Developed a web application that was based on hackathon topics, which are diversity, equity, inclusion and belonging, using **React**.
- o Implemented and presented functions such as diversity translators that help people from speaking and chat, culture calendars to see various cultures' holidays, etc.

PROFESSIONAL EXPERIENCE

Manse eSolution, Fergus, ON

Aug 2022 – Aug 2023

Junior Software Developer & Data Analyst

- o Worked on updating the address book feature, a Grain Management System core component developed using **Delphi**.
- o Built a project that displays markers on a map according to the customer's address book and allows the indicated markers to be selected, grouped, and used flexibly using API.
- o Database redesign of core tables and entities, updated application code to reflect the database changes using **MySQL**.
- o Made an installer for the customer using a script-driven installation system.
- Created reports that could be printed according to the program's new features and produced custom reports to meet customer requirements using crystal reports.
- o Changes in program design to improve customer interface.
- o Understand client requirements and address defects/enhancements as appropriate.
- o Work on upgrading scripts and deploy enhancements/fixes to existing customers.
- o Provide technical support, install and configure software on the client's computer.

EDUCATION

Conestoga College, Waterloo, ON

Computer Programming and Analysis (Co-op), GPA: 3.77 / 4.0