ALLEN CEDRIC DOMINGO

(604) 753-8435 ◇ Surrey, BC

allencedricdomingo@gmail.com ◇ linkedin.com/in/allencedricdomingo/ ◇ github.com/cedricdomingo

OBJECTIVE

Highly motivated recent BTech IT graduate specializing in Web and Mobile Application Development, actively seeking junior software developer roles. Proven team player with strong communication skills, ready to leverage technical expertise in collaborative projects for web and mobile solutions.

EDUCATION

Bachelor of Technology: Information Technology Sept 2019 - Sept 2023
Kwantlen Polytechnic University Surrey, BC

- Degree specialization in Mobile and Web Application Development (MWAD)
- Graduated with Distinction; 3.7 GPA

SKILLS

Programming Languages:	Java, JavaScript, C++, HTML/CSS, Python, SQL
Frameworks:	React, React Native
Database Management:	MongoDB, MySQL, PostgreSQL
Other Tools:	Git, GitHub, Visual Studio, Android Studio, Tableau

PROJECTS

Software Developer Portfolio. React, JavaScript, HTML/CSS [(Live Demo)](#) [(GitHub)](#)

- Developed a responsive React-based portfolio showcasing skills, projects, and professional journey
- Implemented best UI/UX practices, adhering to accessibility rules for an inclusive and user-friendly design
- Ensured full responsiveness on all screens to provide an optimal user experience across various devices

Seed Bank - Personal Gardening Help System Java, MySQL, JavaFX, SceneBuilder [(GitHub)](#)

- Created a desktop application that utilizes Java to allow users to automate seed planting and harvest schedules and generate reports based on previous harvests, aiding users in managing their seed inventory effectively
- Designed a functional graphical user interface (GUI) with features such as user authentication, seed inventory management, and dynamic alerts for scheduled reminders and inventory notifications
- Utilizes a MySQL database hosted with XAMPP to save and retrieve data

MACE Simple Search Engine. Python, NLTK [(GitHub)](#)

- Developed a simple search engine capable of indexing and searching through a substantial dataset of over 100,000+ files using Python 3.11, which uses TF-IDF weighting, page ranking, and cosine vector similarity
- Leveraged Natural Language Toolkit (NLTK) libraries for tokenization and stemming to enhance search result accuracy

EXPERIENCE

Customer Service Representative March 2016 - July 2019
FortisBC *Burnaby, BC*

- Demonstrated ability to explain complex technical concepts in a clear and understandable manner
- Utilized CRM software and database systems to capture and record critical customer information
- Analyzed client records, consumption patterns, and other data to resolve billing errors and provide solutions to clients
- Created technical documents to assist in training new and existing representatives