KIAN SANTOS

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LinkedIn

RESULTS-ORIENTED SOFTWARE ENGINEERING TECHNOLOGY CO-OP STUDENT
OBJECT-ORIENTED PROGRAMING ● AGILE TRAINED ● ANALYTICAL

- Results-oriented student of Software Engineering Technology Advanced Diploma, with applied experience in front-end web development and database management
- Exhibited skill in following object-oriented programming principles, designing intuitive software systems and applying the SDLC
- Skilled problem-solver with strong, analytical skills used for debugging and troubleshooting
- Bilingual in English and Tagalog; uses strong communication to skills to relay technical solutions to non-technical clients

TECHNICAL SKILLS

Programming: Java, SQL, C, C++, C#, JavaScript, HTML/CSS, Python
Frameworks & Libraries: React, .Net, Node.js
Operating Systems: Unix, Linux, Windows
Development Tools: Git, Visual Studio 2019/Code, Eclipse IDE
Other Tools: Trello, MS Office

EDUCATION

Software Engineering Technology (Co-op) Advanced Diploma   Sept. 2024 - Present
Centennial College, Toronto, ON   GPA:3.9/4.5(A) – Expected Graduation: Dec. 2027

- **Relevant Courses:**
  Java Programing | Software Requirements | Web Interface Design | Database Concepts (SQL) | Client-Side Web Development | C# Programming | Web Application Development (React)

Bachelor of Science in Interactive Entertainment Major in Game Development   Sept. 2019 - Mar. 2024
De La Salle University, Biñan, Laguna, Philippines

ACADEMIC PROJECTS

Web Design and Development – HTML/CSS, JavaScript

- Designed a responsive, user-friendly website for a restaurant to advertise their menu as well as their location
- Created a scrolling image gallery, OpenStreetMap integration and responsive webpage suitable for both web and mobile browsing

Software Requirements Specification Document – Restaurant Reservation Mobile App

- Collaborated with a team using Agile practices to create an SRS document for a mobile app that allows users to make reservations in top-rated restaurants
- Produced standard UML diagrams as well as functional/non-functional requirements in the SRS document