

DANIEL MIRANDA

Toronto, Ontario

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OBJECTIVES

Passionate software developer dedicated to crafting clean, maintainable code and driven by a strong desire to work with cutting-edge technologies. Seeking a software developer position that enables me to excel in front-end, back-end, and full-stack development while fostering a culture of continuous learning and supporting my professional growth.

EXPERIENCE

Software Developer
Department of Public Works and Highways

Philippines
June 2018 – Sept 2022

- Collaborated with cross-functional teams to design, develop, and maintain software solutions, resulting in a 20% improvement in project efficiency.
- Provided technical support, addressing software-related issues promptly, and ensuring 99.9% system uptime.
- Led the design, development, and maintenance of full-stack software applications that addressed critical needs within the department.

Team Member
Tim Hortons

Vaughn, Ontario
Oct 2022 – Dec 2023

- Excelled in a fast-paced customer service environment, honing skills in effective teamwork, communication, and problem-solving to ensure a high level of customer satisfaction.
- Collaborated seamlessly with team members to maintain a smooth workflow during busy shifts, demonstrating exceptional teamwork and adaptability in challenging situations.

EDUCATION

Centennial College
Software Engineering Technician

Sept 2022 - Dec 2023
GPA: 4.0

- Courses:** OOP in C#, Compilers, Algorithms, Operating Systems, Data Structures, Python, PL/SQL, Web Development, Angular, React, JavaScript, HTML5, CSS, and Java, Project Management, Unit Testing

National College in Science and Technology
Bachelor of Science in Computer Engineering

Aug 2019 - Sept 2022
GPA: 3.6

- Courses:** OOP in Java, Compilers, JavaScript, HTML, CSS, and SQL, Algorithms, Data Structures

SKILLS

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|---------------|-------------------------------------------------------------------------------------------|
| Languages: | C#, Python, Java, JavaScript, Unix Linux Shell Scripting, SQL |
| Frameworks: | Node.js React.js, Angular, Next.js, Three JS, ExpressJS, .Net, Apache. TensorFlow, Pandas |
| Technologies: | HTML5, CSS, MongoDB, Google Cloud Console, Azure, AWS, Git, GitHub, Figma |

PROJECTS

- Grocery Money Slasher** - Developed a web app to assist users in finding the lowest grocery prices nearby, addressing the challenge of cost-effective grocery shopping. The application was built with React and featured REST API integration for dynamic data retrieval. It utilized MongoDB for data management, Google Cloud Console for computing resources, and Google Maps for geolocation functionality.
- Banking Application** - Developed a Java-based Online Banking System application that allows customers to manage their accounts conveniently. This application provides various banking functionalities such as checking account balance, depositing funds, withdrawing funds, and viewing transaction history.

ACHIEVEMENTS

- WIMTACH and Scarborough Food Network – Hackathon 1st Place** – Toronto, Ontario

November 2023

 - At the WIMTACH and Scarborough Food Network Hackathon, I contributed to building a website for a food bank, developing a real-time chatbot, handling backend tasks, and designing a prototype with Figma. Our project supported the food bank's mission effectively.
- Regional Logo Making 1st Place** – Philippines

September 2017

 - I competed on behalf of my school in a logo-making contest in Cavite, Philippines. Using Adobe Photoshop, I secured 1st place with a design focused on the theme 'The Future for the Youth