# DANIEL MIRANDA

Toronto, Ontario

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#### **OBJECTIVES**

Seeking a position in the technology field to utilize my technical skills and problem-solving abilities, contributing to team success and the development of innovative solutions.

#### **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 that enhance the efficiency and effectiveness of DPWH's civil engineering projects.
- Provided technical support to DPWH staff, addressing software-related issues, and ensuring smooth operation of critical systems.
- Led the design, development, and maintenance of full-stack software applications that addressed critical needs within the department.

**Team Member Tim Hortons** 

**Concord, Ontario** Oct 2023 - Present

- Provided high-quality customer service in a fast-paced environment, ensuring customer satisfaction. Skillfully managed customer inquiries and resolved issues.
- Actively collaborated with team members to maintain a smooth workflow.

#### **EDUCATION**

## Centennial College Software Engineering Technician

Sept 2022 - Dec 2023

GPA: 3.5

 Courses: OOP in C#, Compilers, Algorithms, Operating Systems, Data Structures, Python, 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**

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: HTML, CSS, MongoDB, Google Cloud Console, Azure, AWS, Git, GitHub, Figma

# **PROJECTS**

Grocery Money Slasher - Developed a web app for finding the lowest grocery prices nearby. Built with React and REST API integration for dynamic data retrieval. Used MongoDB for data management, Google Cloud Console for computing resources, and Google Maps for geolocation functionality.

Wandersphere - Developed a responsive accommodation booking application using React, integrated with MongoDB and Cloudinary, styled with Tailwind CSS for a streamlined user experience. Implemented REST APIs for efficient data handling and user interactions.

GlobeTrove - Developed an e-commerce web application with React, integrating Cloudinary for media management and MongoDB for back-end data storage, resulting in an enhanced, seamless shopping experience.

QuickChat - Built a real-time messaging app using React, tailored with Tailwind CSS for the user interface. Employed Pusher for live data transmission and integrated MongoDB and Cloudinary for data and media management. Developed APIs for robust message and user data handling on Google Cloud Console infrastructure.

## **ACHIEVEMENTS**

- WIMTACH and Scarborough Food Network Hackathon 1st Place Toronto, Ontario
- September 2017

Regional Logo Making 1st Place – Cavite, Philippines

November 2023