

PROFILE

I am an adaptable developer with a passion and eagerness to constantly broaden my knowledge in technology and development. My past experiences have cultivated my strong communication, critical thinking and problem solving skills. I hope to continue my journey at a company that fosters learning and support growth.

SKILLS

Programming Language:

- JavaScript
- TypeScript
- Java

Frameworks & Libraries:

- React.Js
- Angular.Js
- Vue.Js
- Bootstrap
- JQuery

Design & Media:

- HTML
- CSS
- SCSS
- LESS
- Material Design
- Photoshop

Databases:

- MySQL
- PostgreSQL
- MongoDB
- Firebase

Tools:

- Git Version Control
- Github Collaboration
- Linux OS
- RESTful API
- Object Oriented Programming
- Data Structures
- Algorithm
- Command Line
- VSCode
- Agile/Scrum

LANGUAGES

English - Fluent
Tagalog - Fluent

EDUCATION

Juno College of Technology October 2021 to December 2021
Web Development Immersive Bootcamp

York University September 2015 to June 2020
Honours Bachelor of Science in Kinesiology

EXPERIENCE

SMOOTH LANDING [REPO](#) | [LIVE](#) Lead Software Developer

React-Router / API Integration / Firebase / Mob Programming / CSS3 / HTML5

- Monitored a team of three developers to create and launch a single page web application that design landing pages for clients in less than five minutes
- Crafted overall project architecture, coding logic, and troubleshooting
- Mentored team members of programming best practices to write clean, dry, and structured code
- Integrated Firebase Realtime Database to store all data in a database for future use.

TODO-TODAY [REPO](#) | [LIVE](#) Web Developer

React / Firebase / CSS3 / HTML5

- Deployed a CRUD todo app that organizes a list of tasks to be completed in a time limit of 24 hours.
- Created using React Hooks and utilized a form to add, delete, and edit user input
- Configured Firebase functions to retrieve and return user data from Firebase Realtime Database

OUR PANTRY [REPO](#) | [LIVE](#) Front-End Developer

Javascript / API Integration / Paired Programming / SCSS/ CSS3 / HTML5

- Collaborated in a pair programming project that generates a recipe based on the user's available ingredients in their kitchen or pantry
- Implemented the Spoonacular API to fetch relationships between ingredients, recipes, nutrition, allergens, and more.
- Sharpened programming best practices by writing clean and readable code

VOLUNTEER WORK

Juno College of Technology January 2022 (ongoing)
Mentoring and Alumni Office Hours