Jeremy Carmona

Front-End Developer

jeremycarmona115@gmail.com

www.jeremymcarmona.com

www.github.com/JeremyCarmona3

EXPERIENCE

Front-end Developer Intern — *Goopter eCommerce Solutions, Burnaby, BC*

April 2022 – May 2022

- Worked in an Agile environment
- Applied React, JavaScript, TypeScript, Redux, Electron, and SASS to multiple projects (cross-platform applications and websites)
- Collaborated with designers and developers to create new UI and improve existing UI
- Implemented new features such as auto-updates and printing receipt logic
- Reviewed pull requests and improved existing code to meet industry coding standards
- Debug and fix UI/UX bugs
- Used Bitbucket for source code version control

Swing Manager — *McDonald's, Surrey, BC*

November 2019 – February 2022

- Supervised the crew and delegated tasks to maintain store cleanliness and efficiency
- Responsible for managing the team to achieve daily KPIs including labour cost percentage, hourly sales, R2P times, KVS times
- Ensured cash tills were balance, prepared cash deposits, and financial reporting
- Assisted in the hiring process, filter through resumes and called back potential candidates, held interviews
- Maintained excellent customer service ensured restaurant was up to food safety standards
- Proficient in all crew member roles such as cook and cashier

PROJECTS

Full-Stack Developer — *MojiMeals*

February 2022 – March 2022

- Collaboratively worked with UI/UX designers and developers to create cross-platform web applications using a dataset from Kaggle to provide nutritious knowledge of various foods and meals
- Coded the application's components and pages using JavaScript, React, Next.js, and styled-components
- Coded the database and authentication using Node.js MongoDB, Mongoose, and Express.js
- Hosted application using Vercel
- Debug and fix UI/UX bugs
- Used Git as source code management to collaborate with other developers

Front-End Developer — *OnMe*

September 2021 – December 2021

- Collaboratively worked with UI/UX designers and developers to create cross-platform mobile applications to solve the issue of loneliness in Vancouver
- Coded proof of concept mobile applications for consumer side and restaurant side
- Coded the application's components and pages using JavaScript, styled-components, Storybook.js, React Native, and Expo
- Coded the authentication using Firebase
- Debug and fix UI/UX bugs
- Used Git as source code management to collaborate with other developers

SKILLS

Programming Languages

JavaScript, HTML, CSS/SASS, and TypeScript

Libraries & Frameworks

React, Next.js, styled-components, Storybook.js, React Native, Expo, jQuery, Express.js, MongoDB, Mongoose, Redux, and Electron

Tools & Platforms

Vercel, Node.js, Git, GitHub, Bitbucket, Firebase, Heroku, and WordPress

Design

Figma, Illustrator, Photoshop, After Effects, Premiere Pro, and InDesign

Education

British Columbia Institute of Technology

September 2020 – May 2022

Diploma in Digital Design and Development

Graduation with Distinction