Jeremy Carmona

Front-end Developer

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SKILLS

Programming Languages
- JavaScript, HTML, CSS/SASS, and TypeScript

Libraries & Frameworks
- React, Next.js, Styled-components, Storybook.js, React Native, Expo, Express.js, MongoDB, Socket.IO, Redux, and Electron

Tools & Platforms
- Vercel, Node.js, Git, Firebase, andHeroku

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

EDUCATION

Diploma in Digital Design & Development   **September 2020–May 2022**

British Columbia Institute of Technology   *Burnaby, BC*
- Graduated with Distinction

Relevant Coursework
- Web Development, Interface Design Usability, Dynamic Content Design, Vector Graphics, Visual Effects, Advanced Photoshop, Digital Asset & Design Integration, Advanced Dynamic Content Design

WORK EXPERIENCE

Front-end Developer Intern   **April 2022–May 2022**

Goopter eCommerce Solutions   *Burnaby, BC*
- *Technical Skills: React, JavaScript, TypeScript, Redux, Electron, and SASS*
- Collaborated with designers and developers with Bitbucket 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
- Coded on multiple cross-platform applications provided by Goopter (Goopter Kiosk, Goopter Store Admin, Goopter H5)

Swing Manager   **November 2019–February 2022**

McDonald's   *Surrey, BC*
- Supervised the crew and delegated tasks to maintain customer service, 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

PROJECTS

Full-Stack Developer   **February 2022–March 2022**

MojiMeals (Interdisciplinary Project)   *BCIT, Burnaby, BC*
- *Technical Skills: JavaScript, React, Next.js, Styled-components, Node.js, MongoDB, Express.js, Socket.IO, Vercel, and Heroku*
- Collaboratively worked with UI/UX designers and developers with GitHub to create cross-platform web applications using a dataset from Kaggle to provide nutritious knowledge of various foods and meals
- Hosted application using Vercel (Front-end) and Heroku (Back-end)

Front-End Developer   **September 2021–December 2021**

OnMe (Interdisciplinary Project)   *BCIT, Burnaby, BC*
- *Technical Skills: JavaScript, React Native, Expo, Styled-components, Storybook.js, and Firebase*
- Collaboratively worked with UI/UX designers and developers with GitHub 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