

Jamie Li

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SUMMARY

Energetic junior software engineer with hands-on experience in web and mobile development. Proficient in JavaScript, TypeScript, React, and Node.js, with a passion for solving problems and optimizing workflows. Proven ability to enhance CI/CD pipelines, contribute to open-source projects, and build functional applications. Eager to grow within a collaborative team environment and contribute to innovative projects.

EDUCATION

Lighthouse Labs

Diploma: Full-Stack Web Development

October 2021 - January 2022

University of British Columbia

Bachelor of Arts

Major in Human Geography

2016 - 2021

EXPERIENCE

Autotelic

Junior Full Stack Developer

Oct 2021 – Jan 2022

- Enhanced CI/CD pipelines: Implemented, refactored and optimized to improve processing times by at 55
- Updated legacy code: Integrated newer technologies into existing web applications.
- Open-source contribution: Extended functionality of a plugin for a high-profile client, improving its utility.
- Onboarding support: Guided new developers, accelerating task resolution and productivity.

SKILLS

Languages:

JavaScript, HTML/CSS Typescript, Ruby, Python,

Frameworks/Runtime Environments:

ReactJS, Next.js. Node.js, Rails, Express.js, Ajax, JQuery, EJS, SASS

Systems, CMS & Databases:

PostgreSQL, MongoDB, Git, Heroku, CircleCI

Testing Frameworks:

Jest, RSpec, Capybara, Mocha, Chai, Cypress

PROJECTS

Health Metric Tracker

Technologies: Expo, Node.js, Google Sheets API

Oct 2024 – Present

Created a mobile app to help users monitor and track personal health metrics. Utilized Google Sheets API for real-time data storage and reporting.

CollaborEats

Jan 2022

Technologies: TypeScript, React, Node.js, Express, MongoDB, TailwindCSS, Axios

Developed a platform to enable recipe sharing and versioning for collaborative cooking enthusiasts. Implemented a responsive front-end interface using React and TailwindCSS. Integrated a RESTful API with Express and MongoDB for backend data management.