Pamela Chen

Full Stack Engineer

pmelacodes@gmail.com | github.com/pamelakaylin | linkedin.com/in/pamelakaylin | pmela.io

Software Engineer. Entrepreneurial and user-driven. Project management enthusiast. Experience working in high-growth fintech startups, digital marketing, and client management. Passionate about disruptive ideas that can create global change and elevate quality of life. When I'm not coding I like to surf and travel. Love a good rugby game.

Professional Experience

Full Stack Engineer (Remote), Librai

2020 - present

- Lead a fully remote development team of 4 engineers as Scrum Master from start to deployment.
- Implemented core functionalities such as computer vision to extract text from images and a personalised recommendation score algorithm.
- Crafted the style and look of the app to create a beautiful, responsive UI. Tech stack: React, Redux, TypeScript, Sass, Express, Docker, Sequelize, Google Cloud Vision, APIs

Software Engineer (Remote, Contract), Listspotter

2020 - 2021

- Implemented robust unit tests with Jest and React Testing Library.
- Created end to end tests with Cypress to ensure a smooth user flow.
- Refactored the backend into TypeScript and fixed errors in the frontend.

Frontend Developer (Remote), Hunter Digital

2019 - 2020

- Implemented client sites and landing pages from concept to deployment.
- Ensured smooth UI/UX through responsive, mobile-first design.
- Collaborated on projects utilizing modern frameworks such as Next.js and Vue.js.

Technical Business Analyst, Blockchain Advisory Group

2018 - 2019

- Provided consulting services to blockchain startups and Fortune 500 companies.
- Developed detailed technical proposals for strategic marketing projects.
- Assisted senior management in project management and reaching 300+ potential clients.

Skills

Remote Teamwork, Communication, Leadership, Time Management, Adaptability, Javascript, Typescript, React, React Native, Redux, Angular, HTML/CSS, Sass, UX/UI, GraphQL, REST, Node.js, Express, Koa, MongoDB, PostgreSQL, Git, Docker, Agile/Scrum, Testing, Python, Data Structures, Algorithms

Projects

Bucketbee, Mobile app for global citizens

2020 - present

I designed Bucketbee from ideation to creation with a laser focus on delivering a seamless user experience. Aims to solve real pain points for frequent travellers by offering an 'all in one' solution for a lighter digital presence. Built from scratch in React Native, GraphQL, Apollo, and MongoDB.

Education

Software Engineering and Computer Science, Codeworks

2020 - 2021

BS in Business, Technology, Entrepreneurship, Marketing, NYU Stern School of Business

2017 - 2020

Languages

• English • Mandarin • Spanish