

Hiroko Yamaji

Frontend Engineer

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Current Location: Tokyo, Japan
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Summary:

Experienced Frontend Engineer proficient in React.js, seeking a position in California or Texas, USA. I am a Google Cloud Certified Professional and a green card holder. Available to relocate within 6 weeks of a job offer.

US Status:

Green Card holder

Code Sample:

<https://www.hirokoymj.com>
<https://github.com/hirokoymj/hiroko-web-frontend>

Technical Skills:

Frontend: React.js, Hooks, React Router, Redux, GraphQL, JavaScript, ES6, HTML5, CSS3, SASS, Lodash, Material UI, Chart.js

Backend: Typescript, Node.js, Apollo Client/Server

Database: MongoDB, MySQL

Cloud Platform: Google Cloud Platform (GCP), Heroku

Version Control: Git, GitHub, GitLab

Software: Visual Studio Code, Figma, Photoshop, JIRA, Confluence, Slack, Google Chat, Microsoft teams

Work Experience:

Infosys Limited Japan Tokyo, Japan

May 2022 – Present

Google Cloud Technical Support Engineer (August 2022 – Present)

- Resolved over 300 GCP customer issues. Experienced in Serverless, IAM, VPC, Cloud SQL/Storage and Firebase Authentication. Certified Cloud Architect and Developer.

Frontend Engineer (May 2022 – August 2022)

- Dedicated component architecture in a new React app for an insurance company using React Router, Hooks and i18n library. Assessed the Redux state structure, particularly Redux's *combineReducer* function, within the client's existing application.

Asurion Japan Tokyo, Japan

May 2021 – January 2022

Frontend Engineer (Contractor)

Key technologies: React.js, Redux, TypeScript, Apollo Client, GraphQL, Cypress

- Updated GraphQL queries in the React app to reflect recent changes in backend resolvers. Resolved defects in an existing call center application.

HyreCar Inc. Los Angeles, CA

January 2019 – December 2020

Software Engineer

Key technologies: React.js, Redux, React hooks, JavaScript, Apollo Client, GraphQL, Material-UI 4, Chart.js, Google Map API, Lodash, Git, GitLab

- Worked as part of a small IT team to refactor the HyreCar owner app from scratch using React Hooks. This refactoring significantly improved the component structure and maintainability of the application.
- Implemented responsive design with a twelve-column grid system in Material UI.

Beachbody.com Santa Monica, CA

December 2017 – September 2018

Frontend Engineer

Key technologies: JavaScript, HTML5, CSS3, Sass, JavaScript, Gulp.js, Bootstrap 3, React.js

- Built responsive landing pages with HTML5, CSS3, JavaScript and SASS while compiling and minimizing by Gulp.js. Implemented image slider and embedded YouTube videos to enhance user engagement.

Strategic Partners Inc. Northridge, CA

December 2016 – June 2017

Frontend Engineer

Key technologies: JavaScript, HTML5, CSS3, Sass, Gulp.js, Bootstrap 3, React.js, OpenWeather API

Teleflora.com Los Angeles, CA

October 2009 – October 2016

Frontend Developer

Key technologies: HTML5, CSS3, JavaScript, Sass, Grunt.js, Bootstrap3 and PHP.

MC Squared Los Angeles, CA

September 2006 – November 2007

Web Developer

Key technologies: HTML, CSS, JavaScript, PHP, and MySQL.

Sony Electronics Inc. Santa Monica, CA

July 2005 – July 2006

Java Web Developer (Contractor)

Key technologies: HTML, CSS, JavaScript, Java v5, Apache+Tomcat, MySQL

Education:

Santa Monica College Santa Monica, CA

February 2004 - June 2005

Certificate of Interactive Media

Yamawaki Gakuen Junior College Tokyo Japan

April 1989 – March 1991

Associate degree of Food Science

Certifications:

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| • Google Cloud Certified Professional Cloud Developer | September 2024 |
| • Google Cloud Certified Professional Cloud Architect | January 2024 |
| • Google Cloud Certified Professional Cloud Database Engineer | July 2023 |
| • Google Certified Cloud Associate Cloud Engineer | January 2023 |