Hiroko Yamaji
Front-end Engineer

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Professional Profile

With 15 years of experience as a Front-end engineer in Los Angeles and 3 years in Japan, I am excited to return to the US job market. Currently, I am seeking a position as a Software Engineer or a role related to Google Cloud. I am open to relocating to California, Arizona (Phoenix area) or Texas. Proficient in React.js and GraphQL.

Code Sample

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

US Status

Green Card

Technical Skills

Front-end: JavaScript, React.js, Redux, Apollo Client v3, Lodash, HTML5, CSS3, SASS, Material UI v4
Back-end: Typescript, Node.js, Apollo Server v3, Mongoose
Database: MongoDB Atlas, Cloud Databases on Google Cloud
Cloud Platform: Google Cloud, Heroku
Version Control: Git, GitHub, GitLab
Software: Visual Studio Code, Apollo Studio, Slack, Google Meet, Microsoft Teams, JIRA, Confluence

Work Experience

Infosys Limited Japan   Tokyo, Japan   May 2022 – Present

Google Cloud Technical Support Agent (August 2022 – Present)
- Work in the platform team specialized in Serverless, Cloud Database and Storage on Google Cloud.
- Reproduce customer issues in a test cloud environment for troubleshooting.
- Organize the causes of issues and report the details to customers politely.

Frontend Engineer (May 2022 – August 2022)
- Architected a new web application using React, Redux and i18n for a Japanese life insurance company.
- Provided Japanese language support for offshore members.

Asurion Japan   Tokyo, Japan   May 2021 – January 2022
Frontend Engineer (Contractor)

- Utilized React.js, Redux, TypeScript, Apollo client and GraphQL.
- Developed a new feature for the call center web app.
- Conducted React component testing by Cypress.

HyreCar Inc.   Los Angeles, CA   January 2019 – December 2020
Software Engineer

- Utilized React.js, Redux, React Hooks, React Router, JavaScript, Apollo client and Material UI.
- Dedicated to working on the features for the Owner app, such as the claim form flow and Google Map API, while collaborating with other developers using Git.
- Assigned coding tasks through JIRA and raised pull requests to GitLab.

Beachbody.com   Santa Monica, CA   December 2017 – September 2018
Frontend Engineer

- Utilized JavaScript, HTML5, CSS3, Sass, JavaScript, Gulp.js, Bootstrap 3 grid system and React.js.
- Build responsive web pages and an image carousel using Bootstrap 3 and JavaScript.

Strategic Partners Inc.   Northridge, CA   December 2016 – June 2017
Frontend Engineer

- Utilized JavaScript, HTML5, CSS3, Sass, Gulp.js, Bootstrap 3, React.js and OpenWeather API.
- Transformed a non-responsive website into a fully responsive one using grid system.
- Built weather data component with the weather API to display local weather information.

Teleflora.com   Los Angeles, CA   October 2009 – October 2016
Frontend Developer

- Utilized HTML5, CSS3, JavaScript, Sass, Gulp.js, Bootstrap3 and PHP.
- Created responsive landing pages with a promo code for the US holidays to facilitate sales.

MC Squared   Los Angeles, CA   September 2006 – November 2007
Web Developer (Full Stack)

- Utilized HTML, CSS, JavaScript, PHP and MySQL.
- Developed a CMS (Content Management System) in PHP, allowing customers to update website content.

Sony Electronics Inc.   Santa Monica, CA   July 2005 – July 2006
Web Developer (Contractor)

- Utilized HTML, CSS, JavaScript, Java, JDK 4.0 and MySQL.

Education

Santa Monica College   Santa Monica, CA   February 2004 - June 2005
Certificate of Interactive Media

Yamawaki Gakuen Junior College   Tokyo Japan
Associate degree of Food Science   April 1989 – March 1991

Certifications

- 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