

# PAUL BYUNGHWAN HONG

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## OBJECTIVE

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Front End Developer

## RELEVANT EXPERIENCE

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**Front End Developer**, Hogarth Worldwide Inc., Sunnyvale, CA (2019 – present)

- Built/Modified responsive web pages based on the visual briefs
- Worked on localization of the page based on the assets provided
- Modified existing code to accommodate for a locale – including changing image paths, server-side includes (SSI), file names, directories, other elements, and other development tasks
- Built solutions in aware of the client's mobile platform to take advantage of latest OS while performant on latest devices

**Project Manager/Web Developer**, Chingu Cohort, Remote (2018 – present)

- Remotely collaborate and have meetings to discuss Minimum Viable Product
- Designate partial components of the application to each members; commit to own work with responsibility, mention possible issues and debug as a team
- Keep an active and healthy team by ensuring that everyone on the team has the opportunity to voice their ideas and concerns

## RELEVANT PROJECTS

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### Portfolio

<https://paulhong-portfolio.herokuapp.com/>

- Personal portfolio page made with MERN and sass; incorporated responsive design

### Trello.com Clone

<https://chingu-voyage7.github.io/Geckos-Team-14>,

- Clone a trello to-do website using React.js and multiple libraries, on the CLI platform of create-react-app
- Remotely collaborated with teammates to designate parts of the app to complete; focus on drag-and-drop functionalities for components within a component
- Create a document to note the parts of the website that needs to be done, in progress, and finished

### Job Tracker

<https://chingu-job-hunter.herokuapp.com>

- Implemented CRUD job tracking web application where users can sign up/log in via authentication token to view or create a job application to track their hiring process
- Used MERN Stack, as well as SASS preprocessor

### Google Book Finder

<https://paul1124.github.io/book-finder>

- Fetched Google Books API to enable book searching through query values with approved API key
- Implemented responsive design

### Blue Ocean Remodeling

<https://paul1124.github.io/blueocean>

- Functioning website for construction and remodeling company Blue Ocean, built with React.js

## EDUCATION

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**University of California San Diego**

**Graduation Date:** June 2017

*Bachelor of Science in Electrical and Computer Engineering*

## SKILLS

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**Web Technology:** HTML5, CSS3, Sass, Bootstrap, JavaScript, React.js, Node.js, Express.js, MongoDB, GraphQL

**Dev Tools:** VS Code, Terminal, Github, SVN, Radar