

Michael Oh

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Los Alamitos, California

Software Engineer

<https://github.com/MichaelHyunookOh>
<https://www.linkedin.com/in/michaelhyunookoh/>
<https://michaeloh.vercel.app/>

Skills

Front End: Javascript ES6, React.js, React Hooks, jQuery, HTML5, CSS3

Back End: Node.js, PostgreSQL, Express.js,

Additional Tools: Mocha, Chai, Git, Github, Webpack, Heroku, Vercel, Enzyme, Jest

Additional Skills: RESTful APIs, unit testing, Integration testing

Recent Projects

Saneful | [Github](#): Unique full stack survival game with game saving capabilities as well as a leaderboard

Live Link: [Saneful](#)

- Built with React.js, Node.js, Express.js, and PostgreSQL
- Used functional based programming in React.js
- Implemented migration of databases for saved game information as well as relational data/table manipulation
- Implemented a live leaderboard feature using PostgreSQL that displays highest score per user for a more competitive and immersive experience

A Guide To Hozen | [Github](#): Full stack application that uses spaced-repetition to help users learn new languages

Live Link: [Hozen](#)

- Built with React.js, Node.js, Express.js, and PostgreSQL
- Implemented JWT authentication with login system
- Designed relational database schema and RESTful API for the backend server
- Implemented spaced-repetition logic using linked list data structure for more effective learning

Subroom | [Github](#): Full stack application that consolidates all online subscription information into one place.

Live Link: [Subroom](#)

- Built with React, Node, Express, and PostgreSQL
- Implemented JWT authentication with login system
- Designed relational database schema and RESTful API for the backend server
- Implemented a feature that displays total monthly subscription cost for better user financial tracking

Experience

CJ Foods

Fullerton, California

Accounting Assistant

12 2019 – 03 2020

- Communicated with vendors and to ensure timely flow of payments
- Created aging reports weekly to keep track of weekly payments to vendors
- Updated profit & loss sheets and balance sheets in an organized manner monthly
- Kept constant flow of communication with my team regarding new incoming assets to prevent inconsistencies in income statements

Education

THINKFUL

Graduation Date: 10 2020/Date Range: 05 2020 - 10 2020

Software Engineering Immersion

UNIVERSITY OF CALIFORNIA, RIVERSIDE

Graduation Date: 08 2019/Date Range: 09 2016 - 08 2019

Bachelor of Arts, Business Economics