

Victor (Wan-Teak) Joh

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Objective Web developer looking for first full time position

Technical Skills HTML5 CSS3 JavaScript React Redux React-Router Redux-Form
PostgreSQL MongoDB NodeJS Express Mongoose Knex Semantic-UI Bootstrap
MaterializeCSS

Education New York University, September 2011- May 2016
Bachelor of Arts Chemistry

Projects **Standing-Eight**

Full-stack, responsive React and Redux boxing application. Watch videos, track training progress, and purchase workout routines. The back-end utilizes MongoDB, Mongoose, Express, and Passport.js to handle Google OAuth and user data.

Four Walls of Iron 2.0

Full-stack, responsive React and Redux application of the original app. Users can register an account and select a workout plan based on their desired goals. Utilizes a back-end server using NodeJS and Express as well as a PostgreSQL user database.

Mood Music

A responsive React and Redux application that displays a Spotify playlist based on the current weather conditions. Utilizes Redux-Form, OpenWeatherMap API, and the Spotify Play Button.

Four Walls of Iron

A React workout application that helps users choose their next fitness program based on their desired goals. Users can enter in their maxes, select a program, and the app will calculate the rest.

Experience **QA Analyst Samsung Austin Semiconductor**, December 2018 – February 2019
12100 Samsung Blvd, Austin, TX 78754

Manage users for assigned project based on specific needs and provide appropriate on-site training to User Trial participants.

Review issues that are raised during device trial period to ensure fix prior to launching device to market.

Semi-Fab Test Operator, September 2018 – December 2018
Cypress Semiconductor, 5204 E Ben White Blvd, Austin, TX 78741

Work with test engineers to ensure that wafers have not been damaged before packaging and shipping to clients.

Cybercrime Prevention Lab Internship, September 2015 – February 2018
Citizens Crime Commission of NYC, 335 Madison Avenue, New York, NY

Help develop and launch predictive prevention lab initiative.