

Wootae Yang

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Experience

OCT 2019 - JAN 2020

General Assembly, Boston MA - *Software Engineer Fellow*

- 500+ hours of Software Engineer training program.
- Completed 4 full stack web applications.

SEPT 2016 - OCT 2019

Angell Pharmacy, Boston MA - *Certified Pharmacy Technician*

- Process and verify large volumes of prescriptions daily.
- Compound sterile and non-sterile preparations.

APRIL 2012 - DEC 2014

Harvard Medical School/BIDMC, Boston MA - *Research Student*

- Optical, chemical analysis of test samples
- Write, maintain SOP for osteoclast differentiation from RAW 264.7 murine macrophage and UPLC operation.

Education

SEPT 2010 - MAY 2016

MCPHS University, Boston MA - *BS. Pharmaceutical Sciences*

Graduated with GPA 3.4/4.0

Projects

1. Task Scheduler Single Page Application(SPA) that allows users to sign up, sign in, change password, sign out, handle CRUD requests (Create, Read, Update, Delete) on a task with time and description, and also set it complete or incomplete. Completed in 4 days using React.js for frontend, and Ruby on Rails, PostgreSQL for backend.
2. (Team Project) Survey SPA that allows users to be authorized, handle CRUD requests on a multiple choice survey question, and show survey results in graphical representation. Completed in 3 days using HTML, Sass, JavaScript, Express, Node.js, MongoDB. I primarily worked on user facing frontend and backend integration on this project.
3. Compounding Tracker SPA that allows users to be authorized, handle CRUD requests on three different resources, product, ingredient, and recipe. Completed in 4 days using HTML, Sass, JavaScript, Ruby on Rails, and PostgreSQL.

4. Tic-Tac-Toe SPA that allows users to be authorized, and play tic-tac-toe games, pull out game history of the user from backend api. This is my first project, and completed in 4 days using HTML, Sass, JavaScript.

Skills

JavaScript, HTML, CSS/SASS, jQuery, React.js, React Native, Gatsby, Ruby, Ruby on Rails, PostgreSQL, MongoDB, Express, Mongoose, Git, Bootstrap, Heroku, Agile methodology