Thanh Nguyen

Software Engineer

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# SKILLS

JavaScript, React.js/Hooks, HTML, CSS/SCSS, Github, Axios, Visual Studio Code, Atom, Ubuntu, Ruby on Rails, jQuery, Ajax, Heroku, PostgreSQL/SQL, Express.js/NoSQL.

# DEVELOPER PROJECTS

## Northrup Printing *- Freelance project*

* Working in a collaborative setting to develop a front-end application for the client.
* Tools: JavaScript, React.js with Hooks, react-router-dom, SCSS.

## Open-tabs *- personal project*

* A React front-end application that can perform show, index, and search brewery data from a third party API.
* Tools: React.js with Hooks, Axios, react-router-dom, SCSS, react-bootstrap.

## Jiggy *- personal project*

* Working in a collaborative setting to develop a front-end application that can perform show, index, and search cocktail/mix-drink data from a third party API.
* Tools: React.js with Hooks, Axios, react-router-dom, SCSS, react-bootstrap, react-icons.

## Fitness Tracker *- Full stack project*

* A full stack application that allows users to create, update, or delete entries to keep track of their fitness activities (run, jog, swim, etc).
* React.js front-end that performs CRUD requests (show, index, update, and delete) to Ruby on Rails SQL back-end.
* Tools: JavaScript, React.js with Hooks, Axios, react-router-dom, SCSS, react-bootstrap, Ruby on Rails.

## Bucket List *- Full stack project*

* Working in a collaborative setting to develop a full stack application that allows users to create, update, delete, or cross out accomplished entries on the buck list.
* JavaScript front-end that performs CRUD requests (show, index, update, and delete) to Mongoose/MongoDB NoSQL back-end with Express.js framework.
* Tools: JavaScript, HTML, SCSS, jQuery, Ajax, Handlebars, Mongoose/MongoDB, Express.js.

# **EXPERIENCE**

## General Assembly, Boston, MA *- Software Engineer Immersive Fellow* 02 2020 - 05 2020

* 12 weeks, 480+ hours of in-class and remote training.

# **EDUCATION**

## University of Massachusetts Amherst, Amherst, MA *- Bachelor of Science*

Animal Science and Pre-Veterinary, 2017