# **Jake Nguyen**

Boston, MA | 781-502-6486 | jakenguyen0118@gmail.com | https://jakenewyen.com/

### **SUMMARY**

A fast-learning software engineer who can solve everyday problems with creativity and provide a different perspective to everyday problems. Keen eye for simple yet gorgeously crafted designs.

## **SKILLS**

 ReactJS, JavaScript, Ruby on Rails, Python, PostgreSQL, REST API, Sass, Express, MongoDB, Node.js, Git/GitHub, Bootstrap

#### PROFESSIONAL EXPERIENCE

AUG 2020 - NOV 2020

General Assembly, Software Engineering Immersive Student, Boston, MA

- Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies.
- **Countlories** *ReactJS*, *Javascript*, *Sass*, *MongoDB*, *Express*, *Mongoose* A calorie tracking application created with React and utilized other libraries on the frontend. The backend was implemented using Express, Mongoose, and MongoDB.
- **JoeBot** *Python, Discord API* A bot for the popular voice and chat service Discord. The bot was modeled after my *General Assembly* instructor Joe Koehan. JoeBot has various commands to request for lecture notes and other resources to learn new skills.
- **TUNR** *Ruby on Rails, ReactJS, Javascript, Sass* A full-stack playlist application where users can add any songs they desire to their playlist. Comes with a favorites button to allow users to favorite a song they have added to a playlist. Users can remove or edit their songs at any time.

JUN 2012 - MAR 2020

# In Vision Boston, Optometric Assistant, Malden, MA

- Performed delicate optical procedures such as auto refractometer and tonometry daily to ensure patients received the best results for their visual needs.
- Provided over 15+ patients daily with the most optimal options for lenses to match their requested needs and prescription.

# **EDUCATION**

AUG 2020 - NOV 2020

General Assembly, Boston, MA

Software Engineering Immersive Remote Graduate