

Junior Web Developer

eljoeyy@gmail.com

Broken Arrow, OK

joehayden-portfolio.netlify.com

github.com/eljoey 🔘

Aspiring Web Developer who began coding in July 2019. Comfortable with JavaScript, React, Express, NodeJS, MongoDB, and Git. I'll bring a willingness to learn whatever is needed to fill in the gaps. I'm an Adaptable professional with proven teamwork, analytical, and critical thinking skills. Aiming to leverage my abilities to successfully fill the Web Developer role at your company. Frequently praised as hardworking by my peers, I can be relied upon to help your company achieve its goals.

EDUCATION

FullStack Developer The Odin Project 🗷

07/2019 – Present

Courses

FullStack Javascript

PERSONAL PROJECTS

Weather App 🛂

- Website made with React using the api at openweathermap.org to find the current and weekly forecast of anywhere. Implemented saved searches using local storage and React state to be able to go back and look at a previous search, even through a reload.
- Demo: https://eljoey.github.io/weather-2
- Code: https://github.com/eljoey/weather-2

Blog API + Website 🗹

- Made a API for personal blogging using Node.js with login auth using Passport.js and JWT. Follows REST practices. Frontend made using React.
- Demo: https://jh-blog.netlify.com/
- Frontend: https://github.com/eljoey/Blog-View-Site
- Backend: https://github.com/eljoey/Blog-Api

Message Board 🗹

- A message board with user authorization using Bcrypt and session management with Passport. Made using Node JS, Express, Mongoose, Jade, Bootstrap and MongoDB for the database. Messages are viewable to everyone, but only club members are able to see the authors of posts. Showcases use of MVC and REST practices
- Demo: https://warm-garden-53847.herokuapp.com/
- Code: https://github.com/eljoey/Members-Only-MsgBoard

Calculator 🗹

- A calculator made using JavaScript, with implemented keyboard functionality.
- Demo: https://eljoey.github.io/Calculator
- Code: https://github.com/eljoey/Calculator

Tic-Tac-Toe

- Made with the ability to play with a 2nd player or two versions of AI, random selection or an unbeatable one which uses the mini-max algorithm
- Demo: https://eljoey.github.io/Tic-Tac-Toe
- Code: https://github.com/eljoey/Tic-Tac-Toe

SKILLS



ORGANIZATIONS

The Odin Project (07/2019 - Present)

CERTIFICATES

FullStack Open Completion (08/2019 – 09/2019) Completed the FullStack Open Course on React, Redux, Node.js, and MongoDB

LANGUAGES

Javascript

Professional Working Proficiency

Ruby

Elementary Proficiency

HTML

Professional Working Proficiency

Elementary Proficiency