

Jeff Liang

Email: jeffliang@nevada.unr.edu

Github: <https://github.com/jliang24>

SUMMARY

Highly motivated Web Developer eager to learn new skills and take on challenging projects. Able to apply design and organization skills to build responsive web applications from frontend to backend.

EDUCATION

University of Nevada, Reno

Bachelor of Science in Mechanical Engineering

May 2017

EXPERIENCE

Software QA Tester (TrainerRoad)

May 2017 – Present

- Establish test cases and manually tested mobile/desktop features with software engineers
- Wrote scripts in Google Sheets (JavaScript) to automate documentation processing

RELEVANT PROJECTS

• Airbnb Clone

- Goal: Create a full-stack MERN Airbnb clone that allows users to create and schedule lodging for guests
- Features implemented:
 - Securing back-end authentication with JSON Web Tokens
 - Using Amazon Simple Storage Service (AWS) Bucket to store pictures
 - Integrating Google Maps to display addresses in listing

• Noteskeeper

- Goal: Create a full-stack MERN Trello clone that allows users to create boards and keep track of notes.
- Features implemented:
 - Constructing new objects such as boards, lists, and cards
 - CRUD operations to a database
 - Handling multiple nested input types and querying values through a REST API

• Weather App

- Goal: Create a client side React web app that allows users to get the current week's weather
- Features implemented:
 - Making requests to OpenWeatherMap/Google Geolocation API to update user dashboard
 - Creating a search bar that handles form validation

TECHNICAL SKILLS

- HTML, CSS, JavaScript, Node JS, SQL, Python
- React, Redux, Express, Bootstrap, Semantic UI
- MongoDB
- Git