

# Jeff Liang

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## 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
- Assist software developers with design process to enhance user interaction

## RELEVANT PROJECTS

### • Airbnb Clone

- Goal: Design and develop a full-stack Airbnb clone that allows users to 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 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