Jeffrey Lu

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TECHNICAL COMPETENCIES

- Languages: HTML5, CSS3, Python, JavaScript
- Libraries/Frameworks: React.JS, React Redux, Three.JS, NodeJS, ExpressJS, Django, Flask
- Databases: PostgreSQL, MongoDB
- Management services: Postman, Mongoose, Github, Git, Heroku, Netlify

TECHNICAL EXPERIENCES

General Assembly, New York, NY

Software Engineering Fellow

Feb 2022 - May 2022

- Designed user-facing projects utilizing Javascript and React.js
- Developed full-stack web applications in a agile environment with modern tech stack including React, Python, Django, Mongodb, Javascript, HTML, CSS
- Set up back-end website applications and databases using MongoDB, SQL, and other frameworks
- Collaborated with diverse teams to build functional visual appealing web applications

ADDITIONAL WORK EXPERIENCES

Apex Logistics International, Springfield, NY

Ocean Imports Team Lead

July 2018 - December 2021

- Standardized comprehensive documents for onboarding new hires, speeding up training significantly faster by 60%
- Mentored colleagues through trainings and demos to properly utilize our platform
- Managed large-scale projects for distribution center requirements and ensured consistent routing options were readily available to clients

Ocean Imports Coordinator

August 2016 - June 2018

- Obtained certification for safe handling of hazardous materials
- Ensured seamless transition of goods and efficient customer service for ocean imports

PROJECTS

Monster Hunter World Project - <u>Deployment</u>

- Designed a front-end web app that uses React and React hooks for reactive browsing
- Fetched endpoints on a public API to present data
- Created a basic search function to filter through rendered items

mySelfie - <u>Deployment</u>

- Collaborated with a team of 3 to create a web app that allows users to take selfies
- Built front-end application using React.js and React Router
- Utilized a MERN stack (MongoDB, Express, React.js, Node.js) with full CRUD capabilities

Hater - Deployment

- Created a Twitter clone with a team of 10 fellow engineers
- Restructured CSS layouts into more organized formats for conflicting page components
- Utilized Django and MySQL for the deployed back-end

EDUCATION

General Assembly, Software Engineering Immersive | New York, NY | March 2022 - May 2022 New York City College of Technology, Electrical Engineering | New York, NY | August 2009 - June 2011