KAI LEW

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SKILLS

Technical Skills

JavaScript, Typescript, React+Redux, Node, Python, Selenium, Flask, Docker, AWS

Soft Skills

Brainstorming, Teamwork, Leadership, Communication, Problem-Solving, Collaboration

Languages spoken

Certificates

Languages Spoken

Certificates

Languages Spoken

AWS Certified Cloud Practitioner

EXPERIENCE

Software Developer

 ${\bf Your Royal ty Rent als LLC}$

Sept 2020 - Current Long Beach, CA

- Executed time management and deadlines with efficiency skills while implementing active listening, systematic communication, and leadership skills.
- Introduced clean, readable, and DRY code in Python, React, Node. JS, and Expresss. JS while uploading to CI.
- Achieved company growth traffic by 250% using Bootstrap to create visually appealing website.

Sales Development Representative

Banana Republic

Oct 2020 - July 2021 Sacramento, CA

- Implemented BRM and CRM practices for growth in building productive business professional relationships.
- Led marketing team which gave new improvement in Lead to Customer conversion rate by prospecting customer needs.
- Developed a system which organized shipment and handling process to become more time efficient by 120%.

PROJECTS

Face Detect

- Developed a Full Stack application with REST API using React and Node JavaScript.
- Implemented PostgreSQL to deploy schema and work with Docker Container for composure.
- Established Redis as a database for scaleability and JWT token with bcrypt for authorization and profile access.
- Introduced AWS lambda as a serverless way to give "game like" experience by creating a detected counter.

Robot Friends

- Developed a project in React JavaScript with the goal to create it into a PWA.
- Improved the code with Redux, with added hooks for scaleability, readability, and state management.
- Built unit tests while implementing pure functions using Jest to achieve 100% checks.

Website Scraper

- A website scraping tool built in Python to collect content for popularity comparison.
- Improved with Beautiful soup as a package to parse, organize, and structure data.

LEADERSHIP

- Hosted and taught a classroom size of 20 students on how to code in Python while adding a project to their portfolio.
- Currently leading a group in hosting a hackathon for all experience levels.
- One on One with non-technical student on the basics of computer science and creating a portfolio in React.JS.

EDUCATION

International Business, Long Beach City College

2021-2022

Relevant Coursework: Critical Thinking, Data Structures, Algorithms, Computer Organization, Java.