Vy (Aiden) Mai

Garden Grove, CA | 657-262-2612 | aidentmai@gmail.com | linkedin.com/in/aidentmai/

EDUCATION

CALIFORNIA STATE UNIVERSITY, DOMINGUEZ HILLS Carson, CA
Bachelor of Science Expected Fall 2024
Major in Computer Science
Relevant Coursework: Discrete Structures, Software Development, Data Structures, Analysis of Algorithms, Database Management, Software Quality Assurance

PROJECTS

Movie List Mar 2024
- Designed and developed a personalized movie list application using React, showcasing proficiency in front-end development.
- Integrated TMDB API using AXIOS to fetch comprehensive movie data, ensuring an up-to-date database for users.
- Enabled users to save movies of interest for later viewing with a convenient "watch later" functionality, enhancing user experience and engagement.
- Implemented intuitive user interfaces for adding and removing movies from the watchlist, enhancing usability and functionality.
- Technologies used: React, Javascript, HTML, SASS

Real Estate Mar 2024
- Implemented intuitive user interfaces using React components, ensuring seamless navigation and optimal user experience.
- Integrated interactive map functionality, allowing users to explore property listings based on location and neighborhood amenities.
- Implemented profile page, enabling users to save their favorite listing, and view and send chat messages.
- Technologies used: React, Javascript, HTML, SASS

Etch-a-Sketch Feb 2024
- Designed a Etch-a-Sketch application that allows user to set up a custom size grid to draw on.
- Implemented with Javascript.

Weather App Oct 2023
- Designed and implemented a simple application to search up a city and display the current weather.
- Utilized HTML/CSS and Javascript.

Portfolio Oct 2023
- Designed and implemented personal website portfolio utilizing HTML/CSS and Javascript.

WORK EXPERIENCE

RED DOG STRATEGIES INC. Newport Beach, CA
Data Entry Lead Feb 2022 - Jul 2022
- Oversaw and trained 4 data assistants on data entry
- Processed high volumes of data, updated and maintained GOP data center
- Managed and organized recall petition forms & uploaded cleaned data into database
- Performed QA: Verified signatures of voters for authenticity audits

SKILLS

Technical Skills: Javascript, HTML/CSS, React, C++, Java, SASS
Languages: Fluent in English
Certifications & Training: Online course at freeCodeCamp, The Odin Project