

Parker Hansen

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CAREER OBJECTIVE

Software Developer with hands-on experience in full-stack development and AI evaluation. Proficient in JavaScript, React, HTML5, CSS3, and Python, with a track record of refining AI-driven solutions through comprehensive testing frameworks. Passionate about building and optimizing web applications to deliver reliable, high-quality user experiences.

EDUCATION

University of North Texas

Bachelor of Science, Computer Science

Dec 2020

WORK HISTORY

DataAnnotation

Jan 2024 - Present

Software Development and AI Testing Specialist

Remote

- Crafted and refined over 100 prompts tailored to assess the capabilities and limitations of Artificial Intelligence systems in software development scenarios
- Utilized comprehensive evaluation frameworks to analyze and benchmark chat bot responses against predefined criteria and industry best practices
- Conducted thorough assessments of hundreds of AI-generated responses to ensure compliance with safety standards, correctness of information, and overall quality

EXPERIENCE

MLB Stats Interface

2025

Personal Project

- Implemented a responsive web app that utilizes API calls to the Official Major League Baseball Statistics API.
- Designed an interactive front end that allow the user to view both pitching and hitting stats
- Developed a feature that allows the user to compare two players stats.

Wordle Clone

2024

Personal Project

- Implemented a responsive web app that mimics the game mechanics of the New York Times game 'Wordle'.
- Designed a front end that shares a similar look to the original.
- Incorporated a feature to allow the user to play the game forever, endlessly generating a new word from a word bank of over 2000 words for the user to guess.
- Demo: <https://wordle-clone-psi-two.vercel.app/>

Personal Portfolio Web-App

2024

Personal Project

- Developed a personalized React front-end web application, utilizing components, to showcase my portfolio of projects and resume.
- Demo: <https://react-app-vert-psi.vercel.app/Home>

Car Dealership Catalog

2023

Personal Project

- Created a user-oriented car catalog Front End using React technology.
- Enabled the Front End to seamlessly retrieve vehicle information from the MongoDB database.
- Incorporated a functionality within the web app that empowers employees to seamlessly add new cars to the catalog.
- Demo: <https://cardealer-frontend.onrender.com>

Back-End Engineering Job Simulation, Python

Oct 2023

Lyft

- Completed the Back-End Engineering job simulation, taking over development of an unfinished project for the Lyft Rentals team.
- Drafted a UML class diagram representing a new reorganized architecture.
- Refactored a messy codebase inherited from another team to accurately reflect my new design.
- Implemented unit tests and added new functionality using test-driven development.

TECHNICAL SKILLS

- **Languages:** C, C++, C#, Python, JavaScript, HTML, CSS
- **Frameworks:** React, Node.js
- **Developer Tools:** Git, VS Code, Visual Studio, Agile, SCRUM
- **Soft Skills:** Communication, Teamwork, Attention to detail, Time management