

KRISTIN STOCKLEY

Full Stack Developer

SKILLS

HTML | CSS | JavaScript | React | Express | MongoDB | Node.js | Bootstrap | Sass | Git | GitHub | Heroku | VPS Linux

PROJECTS

refurred

July 2023 - September 2023

Collaborated with a team of two software developers to architect a MERN-based dog breed selector and directory

- Taking a central role in designing and implementing a user-friendly, responsive front-end, significantly improving the application's overall usability and accessibility
- Utilizing Git control, maintaining a detailed commit history to track project progress and enabling frictionless teamwork

CountMeIn

June 5 - 12, 2023

Solely led the development of a full-stack MERN application allowing users to track and anticipate upcoming events

- Executed comprehensive CRUD operations on MongoDB, ensuring efficient data management and accessibility
- Dynamically utilized React's useEffect hook to continuously update real-time data, ensuring precise countdowns

SwiftSeats

May 15 - 19, 2023

Independently developed a full-stack Django project to manage Taylor Swift concerts, ticket wish lists, and photos

- Employed AWS S3 for secure user photo storage, enabling efficient media management
- Implemented complex relationships between models, including many-to-many and one-to-many relationships, to establish associations and enable seamless data retrieval and manipulation

EXPERIENCE

Harvest Growth Strategies — Full Stack Developer

December 2023 - Present

- Sole developer responsible for making end-to-end technical decisions and executing across multiple projects, consistently aligning solutions with business goals and meeting tight deadlines
- Designed and implemented QR code-based digital menus with an intuitive admin dashboard for seamless CRUD operations using the MERN stack, enhancing customer experience and enabling real-time menu updates to improve operational efficiency
- Deployed and managed [The Point of Corpus Christi](#) and [La Playa By The Bay](#) on VPS Linux, configuring Nginx to serve the front end and act as a reverse proxy for the back end. Managed server operations through SSH, monitored resource usage, and optimized server performance. Ensured high uptime and scalability by automating app restarts using PM2 for Node.js services for smooth and continuous operation

Oigetit — Quality Assurance Analyst Intern

September 2023 - December 2023

- Conduct comprehensive quality assurance testing on the Oigetit website, meticulously identifying and thoroughly documenting software bugs
- Play a pivotal role in improving the user interface by providing invaluable insights and well-researched recommendations, resulting in enhanced user experience and engagement

FASTSIGNS of Corpus Christi — Promotional Products & Sales Manager

June 2019 - February 2023

- Orchestrated the management of a promotional products department including drinkware, office items, and event giveaways, resulting in a 15% growth in brand equity
- Spearheaded the implementation for a paperless workflow system resulting in increased team efficiency, productivity, and 70% reduction in paper usage

EDUCATION

General Assembly — Software Engineering Immersive

March 2023 - June 2023

University of North Texas — Bachelor of Science, Merchandising

August 2009 - December 2012