# KRISTIN STOCKLEY Full Stack Developer

#### SKILLS

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

### **PROJECTS**

<u>refurred</u>

July 2023 - September 2023

- Collaborated with a team of two software developers to architect a MERN-based dog breed selector and directory
- Took a central role in designing and implementing a user-friendly, responsive front-end, significantly improving the application's overall usability and accessibility
- Utilized Git control, maintaining a detailed commit history to track project progress and enabling frictionless teamwork

<u>CountMeIn</u>

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

<u>SwiftSeats</u> 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 - June 2025

- Sole developer responsible for full-stack architecture, deployment, and feature delivery across two web platforms aligned with business goals
- Designed and launched a custom eCommerce site for <u>Ezekiel Diamond Co</u> using the MERN stack, integrating Stuller's vendor APIs for lab-grown diamonds, gemstones, and mountings with real-time inventory, dynamic filtering, and interactive product customization
- Built and deployed a QR code-based digital menu platform for <u>The Point of Corpus Christi</u> with an intuitive admin dashboard allowing staff to instantly update menu items, pricing, and availability
- Deployed both applications to a Linux VPS, configuring NGINX reverse proxies, SSL, and environment-based builds with PM2, ensuring secure, scalable, and high-uptime operations

#### Oigetit — Quality Assurance Analyst Intern

September 2023 - December 2023

- Conducted comprehensive quality assurance testing on the Oigetit website, meticulously identifying and thoroughly documenting software bugs
- Played 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 of 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