Joseph Stanion

(609) 713 0282 | joseph.stanion@gmail.com | Austin, TX, 78745

LinkedIn: /josephstanion | GitHub: /Jstanion | Portfolio: jstanion-portfolio.vercel.app

Profile

Enthusiastic and skilled Full-stack Web Developer with a solid background ijstanion-portfolio.vercel.appn restaurant and team management. Recently graduated from the University of Texas – Full-stack Web Development Coding Bootcamp, showcasing expertise in modern web technologies and a genuine passion for crafting dynamic and user-friendly applications. Possesses exceptional problem-solving and collaborative capabilities, thriving in fast-paced environments.

Technical Skills

- **Front-end:** HTML5, CSS3, Preprocessors (Sass), Bootstrap, TailwindCSS, Bulma, Responsive Web Design, JavaScript ES6+, jQuery, JSON, React.js, Next.js, JavaScript eXtension (JSX), State Management, Redux.js, Web Content Accessibility Guidelines (WCAG), Optimizing Performance, Miro Collaboration Platform, Agile Project Management, Version Control.
- **Back-end:** Node.js, Jest, Handlebars.js, SQL, Express.js, MySQL, NoSQL, GraphQL, Sequelize, MongoDB, RESTful APIs, Search Engine Optimization (SEO), Google Cloud Platform (GCP), Amazon Web Services (AWS), Model-View-Controller (MVC), E-commerce, Server Side Programming, Relational Data Modeling, User Authentication and Authorization, Object-Relational Mapping (ORM), Object-Oriented Programming (OOP), API Integration, Server Deployment, Caching Mechanisms, Mongoose, Compass, Apollo, JSON Web Token (JWT), Session Management, Location Based Services.

Projects

Short Stack: Social Media Video Sharing Platform

- Front-end: HTML5, Tailwind CSS, JavaScript, JavaScript eXtension (JSX), React, Responsive Web Design, Miro Wireframing.
- Back-end: Google Cloud Services - Firestore/Firebase, user authentication, protected environment variables, user input interactivity, Git version control.
- Deployment: Vercel - https://shortstack.vercel.app
- GitHub: https://github.com/Jstanion/ShortStack

This Little Piggy: Farmer's Market Locator

- Front-end: HTML5, Bootstrap, CSS, JavaScript, Handlebars.js, Responsive Web Design, Miro Wireframing.
- Back-end: Node.js, Express.js, RESTful API, MySQL, Sequelize, Object Relational Mapping, Express-session and cookies, MVC file structure, Google Maps API, Nodemon.
- Deployment: Heroku - https://this-little-piggy-a60cf3e8f6ed.herokuapp.com
- GitHub: https://github.com/Jstanion/This-Little_Piggy

Mr. Movie: Random Generator

- Front-end: HTML5, Bulma, CSS, JavaScript, Responsive Web Design, Miro Wireframing.
- Back-end: Rapid API - Movies Mini Database, Movies Database.
- Deployment: Github Pages - https://jstanion.github.io/mrmoviegenerator
- GitHub: https://github.com/Jstanion/Mr-Movie

Education

Certificate: Full-stack Web Development - University of Texas, Austin
- Final Grade: Achieved a score of 100% for the entire course, demonstrating exceptional proficiency in modern web technologies and programming concepts.

Related Experience

Private Home Rentals - Cocoa Beach, FL
Consultant/Full-Stack Developer: September 2023 - Current
- **Front-end:** HTML, Bootstrap CSS, Javascript, Responsive Web Design, Miro Board.
- **Deployment:** In development
- **GitHub:** https://github.com/Jstanion/cocoa-beach-eden

Servant's Heart Community Outreach - Lancaster, PA
Consultant/Full-Stack Developer: August 2023 - Current
- **Front-end:** HTML, Tailwind CSS, Javascript, JavaScript eXtension (JSX), React, Responsive Web Design, Miro Board.
- **Back-end:** Next.js, Search Engine Optimization (SEO)
- **Deployment:** In development
- **GitHub**: https://github.com/Jstanion/servants-heart

Other Experience

Hula Hut - Austin, TX:

General Manager: 2010 - 2023
- Managed a staff of 120 employees.
- Problem-solving: Created innovative solutions ranging from on-the-spot facility repairs to future-proofing methods that help streamline company procedures.
- Team leadership: Developed company programs including departmental training, employee incentives, and daily, weekly, and monthly sales targets.
- Time management: Led weekly and monthly stand-ups to review and update project tasks, performance targets, and potential problem areas.
- Detail-oriented and quality-focused: Implemented scheduled testing with tiered reward systems to maintain employee product knowledge standards.
- Customer-centric mindset: Utilized live feedback programs to keep company focus towards optimal customer satisfaction.