Joseph Zazzi
Full Stack Software Engineer
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GitHub | Portfolio | LinkedIn

Summary

Motivated and adaptable full-stack developer with hands-on experience in building responsive, user-focused web applications using the MERN stack. Passionate about learning and currently expanding into Python to support backend and AI-related development. Dedicated to writing clean, maintainable code with a strong focus on collaboration, problem-solving, and continuous growth.

Skills

Languages & Tools: JavaScript, Node.js, Python (learning), HTML5, CSS, Tailwind, Material-UI, Git, REST APIs, Agile methodologies
Frameworks & Libraries: React, Next.js, Vite
Databases: MongoDB, Firebase

Technical Projects

Terrific Every Design – Live Site | GitHub
Responsive MERN stack website for a design company. Focused on usability, modern visuals, mobile responsiveness, and streamlined communication via intuitive contact and service request forms.

Full Plate Fitness – Live Site | GitHub
Developed a sleek and informative static website using React and CSS for a fitness trainer. Highlighted services, locations, and accessibility while optimizing user experience.

Anime Blog (Capstone Project) – Live Site | GitHub
Capstone full-stack blogging platform with account creation, user posts, and commenting. Built with Next.js, Node.js, and MongoDB to support CRUD operations and community interaction.

Article Summarizer – Live Site | GitHub
AI-powered summarization tool built with React and integrated ChatGPT. Users input articles and receive condensed, readable summaries for improved content digestion.

Movie Search API (Reel Quest) – [Live Site](#) | [GitHub](#)
React app allowing users to search for movies and retrieve data from a third-party API. Features include genre, rating, and release info display with clean, responsive design.

Experience

Freelance Software Developer
Magalia, CA | Sep 2023 – Present

- Designed and launched a fully responsive business website for Terrific Every Design with smooth navigation and accessible features across devices.
- Built and deployed a fitness marketing site highlighting services and contact workflows to improve client engagement.
- Manage and iterate on multiple personal projects using Git, GitHub, and Vercel for version control and deployment.

Education

Software Engineering Certificate
General Assembly | Remote | Mar – Sep 2023
Completed 500+ hours of hands-on training in full-stack development with the MERN stack. Gained expertise in Git workflows, third-party APIs, Agile collaboration, and deployed a capstone project demonstrating scalable design and creative problem-solving.