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## Matt Reiley

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[Personal Website](#)

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### Career Overview

Detail-oriented **Full-Stack Developer** with experience in building responsive web applications and developing backend solutions using **Node.js**. Proficient in modern JavaScript frameworks like **React** and experienced in creating user-centric web applications. Adept at collaborating with clients and team members to deliver high-quality software solutions.

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### Education

#### San Jose State University / Bachelor Degree - Computer Science

Dec 2023, San Jose

- Played Collegiate Baseball, Volunteer, Local Food Bank

**Google UX/UI Certification / 2023**

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### Experience

**Marissa Designs – Web Developer**

March 2020 – 2023, San Carlos, CA

- Developed and maintained responsive websites using **Node.js**, **React**, and **JavaScript**.
- Collaborated with clients to create dynamic and efficient web applications, improving user engagement by 20%.
- Integrated third-party APIs for enhanced functionality.
- Optimized websites for performance and SEO, leading to a 15% increase in traffic.
- Conducted code reviews and deployed web applications using GitHub and cloud services.

**Software Engineering Intern – TechNova Solutions**

June 2022 – Aug 2022, San Jose, CA

- Developed backend services using **Node.js** and **Express.js** to support the company's e-commerce platform.
- Collaborated with frontend developers to integrate APIs and optimize application performance.
- Participated in daily stand-ups and bi-weekly sprint planning as part of an Agile team

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### Skills

- ❖ Backend: Node.js, Express.js, RESTful APIs
- ❖ Frontend: HTML, CSS, JavaScript, React
- ❖ Databases: MongoDB, PostgreSQL
- ❖ Version Control: Git, GitHub
- ❖ Testing & Debugging: Jest, Mocha, Postman
- ❖ Tools: Docker, VS Code, Linux

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### Projects

- **NestJS Showcase App:** Developed a scalable inventory management system using NestJS, integrating RESTful APIs with MongoDB and containerized using Docker for deployment on Kubernetes.
- **Kubernetes Deployment:** Successfully configured and deployed the above inventory management system on IBM Cloud Kubernetes Service, enabling efficient scaling and management of services.