Jaymin Mistry

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SUMMARY

I am a Computer Science Engineer and full-stack developer passionate about building scalable web applications. Experienced in the MERN stack, I specialize in developing seamless user experiences, integrating third-party tools, and optimizing backend systems. Driven by solving complex problems and writing clean, maintainable code, I am committed to delivering robust solutions and continually growing in the tech space.

EXPERIENCE

Full Stack Developer   Oct 2024 – Present

Byteweb

- Developed scalable, high-performance web applications using React.js, ensuring responsive design and cross-platform optimization.
- Integrated CRM tools (Zoho, Salesforce) and automation platforms (Zapier) to streamline workflows and enhance product functionality.
- Built secure, multi-tenant user and organization management features with role-based access control, supporting separate portals for admins and members.
- Designed and developed APIs and schemas using a modular backend architecture (controllers, services, repositories, validators, policies) to ensure maintainability and scalability in MERN stack applications.

Front-End Development Intern   Dec 2023 – May 2024

Verselix Infotech

- Contributed to the development of interactive and dynamic React.js components, leveraging modern front-end libraries (Bootstrap, Tailwind CSS) for consistent UI/UX design.
- Implemented responsive web components using CSS3 and media queries, ensuring optimized performance and seamless user experience across multiple devices, screen sizes, and browsers.
- Managed API integration (REST APIs) for dynamic data representation, ensuring accurate, real-time content delivery and enhancing the website's interactivity and functionality.

PROJECTS

ShopHere (visit) | *ReactJs, Redux, Bootstrap, Node.js, Express.js*

- Developed a full-stack e-commerce web application using the MERN stack (MongoDB, Express.js, React.js, Node.js) with Redux for state management, JWT for secure authentication, and PayPal integration for payments.
- Implemented features including user/admin management, product creation, image uploads with Multer, and a responsive admin panel to optimize the user experience.

VideoVerse (visit) | *MERN Stack, JWT, MongoDB, Prisma, Multer*

- Built a YouTube-like platform backend using the MERN stack, JWT for authentication, Prisma for database management, and Multer for media uploads, enabling users to upload and interact with video content.
- Key features include video feed, playlist management, comment interaction, subscriptions, and a dashboard to track views, likes, and subscribers, enhancing user engagement.

EDUCATION

Parul University   Vadodara, Gujarat
Bachelor of Technology in Computer Science and Engineering - 8.15/10   *Aug. 2020 – Aug. 2024*

Edunova Higher Secondary School   Vadodara, Gujarat
12th Science   *Jun 2018 – May 2020*

Bright School   Vadodara, Gujarat
10th std   *Jun 2017 – May 2018*

TECHNICAL SKILLS

Languages: JavaScript, C/C++, Python
Frontend Technologies: React, Redux, Bootstrap, Tailwind, HTML, CSS
Backend Technologies: Node.js, Express.js, Prisma
Databases: MongoDB, SQL
Developer Tools: Git, npm, VS Code, Postman, MongoDB Compass