

# JEEL DEVANI

Surat, Gujarat

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## SUMMARY

Motivated and detail-oriented web developer with experience gained through a comprehensive internship. Skilled in debugging, optimizing code, and collaborating with teams to deliver high-quality solutions. Eager to leverage a strong foundation in web development to contribute to innovative projects and enhance user experiences in a professional environment. Looking forward to learn and explore new ideas.

## EDUCATION

**Charotar University of Science and Technology**

**2019 – 2023**

*B.Tech - Computer Engineering - CGPA - 9.1*

*Anand, Gujarat*

## TECHNICAL SKILLS

**Languages:** Javascript

**Technologies/Frameworks:** HTML, CSS, ReactJS, NodeJS, ExpressJS, MongoDB, PostgreSQL, MySQL

**Developer Tools:** VS Code

## EXPERIENCE

**Intern at Webmigrates Technologies LLP** [↗](#)

**May 2023 - Oct 2023**

*Role - MERN Stack Developer*

*Surat, Gujarat*

- Built dynamic and responsive user interfaces using React.js and Tailwind CSS, ensuring an optimal user experience.
- Gained experience in client-side development, handling asynchronous operations, integrating APIs, and managing server-side logic.
- Familiarity with routing, middleware, API creation, handling requests, and setting up backend logic.
- Implemented JWT authentication, role-based access control, and data encryption for secure user interactions.
- Understood MongoDB and Mongoose, learned how to structure data, perform CRUD operations, and design efficient schemas.

## PROJECTS

**E-commerce Website** [↗](#) | [NodeJS](#), [ExpressJS](#), [MongoDB](#), [Cloudinary](#), [Stripe](#)

**2024 - 25**

- Built a scalable, secure e-commerce website using Node.js and Express.js, providing an intuitive platform for users to browse products, manage carts, and make purchases.
- Role based authorization, providing access only to admins like create products, featured products, sales analysis.
- Developed RESTful APIs for efficient communication between front-end and back-end, allowing for real-time product updates, user authentication, and order management.
- Implemented Redis for caching frequently accessed data (e.g., featured product details, user sessions), resulting in improved application performance and reduced server load.

**Chat Application** [↗](#) | [NodeJS](#), [ExpressJS](#), [MongoDB](#), [Cloudinary](#), [SocketIO](#)

**2024**

- Built a scalable and responsive chat application using Node.js and Express.js, enabling real-time communication between users.
- Integrated Socket.io to establish real-time, bidirectional communication between the server and clients, allowing users to send and receive messages instantly.
- Integrated Cloudinary for storing and managing images and media files, enabling users to send and share photos within chats.

**User Authentication** [↗](#) | [ReactJS](#), [NodeJS](#), [ExpressJS](#), [MongoDB](#), [Mailtrap](#)

**2023-24**

- Implemented User registration, login, role-based authorization, validation through e-mail, logout, forgot-password.
- JWT-based authentication with refresh token support.
- Secure RESTful APIs using expressJS database integration with MongoDB.