



EXPERIENCE

MERN Stack Developer

- Developing and maintaining full-stack applications using MERN stack technologies (MongoDB, Express.js, React, Node.js)
- Building scalable RESTful APIs using Node.js and Express.js for backend services
- Implementing responsive and interactive user interfaces using React with Redux for state management
- Working with multiple databases including MongoDB, PostgreSQL, and MySQL for efficient data management
- Collaborating with cross-functional teams to deliver high-quality software solutions
- Optimizing application performance through code refactoring and implementing best practices

Developement Intern

Karmadhi Solutions

Aug, 2024 - Present |  Surat, Gujarat

• I gained strong full-stack development experience by building real-world projects across both frontend and backend. On the frontend, I worked extensively with React.js, creating dynamic, component-based UIs and responsive layouts using HTML5, CSS3, Tailwind CSS, and modern JavaScript (ES6+).

• On the backend, I built scalable applications with Node.js and Express.js, developing RESTful APIs, managing routing and middleware, and implementing secure authentication using JWT and OAuth. I also worked with MongoDB and PostgreSQL, handling dynamic data operations and integrating them into full-stack apps.

Additionally, I strengthened my skills by cloning real platforms and deploying complete applications that connect frontend and backend into smooth user experiences.

Projects

• Edysor Ai

Developed an advanced AI-driven communication system integrating both chatbot and voice agent capabilities. Implemented VAPI (Voice Agent API) to enable natural, real-time voice interactions.

- Designed and implemented the backend architecture for seamless chatbot and voice agent workflows.
- Integrated VAPI to enable intelligent voice responses and context-aware conversations.
- Built core features using Node.js, Express, and RESTful APIs.
- Contributed to front-end development using React.js for smooth UI/UX and real-time bot interactions.
- Ensured secure API handling, optimized performance, and created reusable modular components for scalable AI operations.

Tech Stack: Node.js, Express, React.js, VAPI, REST APIs, Webhooks, JavaScript

• YouTube Clone

1. Developed full-stack YouTube clone with React/TypeScript frontend and Node.js/Express backend
2. Implemented PostgreSQL database with Sequelize ORM for efficient data management
3. Built user authentication system with JWT tokens and password reset via email
4. Created video upload functionality with HLS video support using Cloudinary storage
5. Implemented real-time features including comments, likes, playlists, subscriptions, and channel analytics
6. Integrated Socket.IO for real-time upload progress and notifications
7. Built modern, responsive UI with dedicated pages for profile, channel, and video management
8. Ensured user-specific content visibility and secure user management
9. Followed modular, scalable, and type-safe codebase architecture

SKILLS

Front-End

- HTML
- CSS
- JavaScript
- React Js
- TypeScript
- Bootstrap
- Tailwind
- API
- Redux
- Material ui
- shaden ui

Back-End

- Node Js
- EXpress Js
- RESTful APIs

Databases

- Mongo DB
- PostgreSQL
- MySQL

Tools

- Git
- Github
- VSCode
- Sublime
- Postman
- Prettier
- ESLint

SOFT SKILLS

- Communication
- Documentation Writing
- Topics Explanation
- Technical Mentorship
- Collaboration
- Continuous Learning

EDUCATION

Bachelor of Computer Applaction

Bhakta Kavi Narsinh Mehta University

 junagadh

INTERESTS



Problem-solving



Strategic planning



Research



Deep Discussion



Personal Project