

## HITISHA GOYANI

### MERN Stack Developer

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GitHub: <https://github.com/hitisha-goyani> • Portfolio: <https://portfolio-website-brown-seven-91.vercel.app> • LinkedIn: <https://www.linkedin.com/in/hitisha-goyani-11b07125b>

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### SUMMARY

Passionate MERN Stack Developer with experience in building full-stack applications using MongoDB, Express.js, React.js, and Node.js. Skilled in REST APIs, authentication, CRUD operations, and responsive UI design with Tailwind CSS and Bootstrap. Strong problem-solving ability and experience integrating third-party APIs including TMDB and OpenWeatherMap.

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### TECHNICAL SKILLS

**Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, Bootstrap, jQuery

**Backend:** Node.js, Express.js, EJS

**Database:** MongoDB, Mongoose

**API & Tools:** REST API, JSON, Axios, Multer, Postman

**Security & Auth:** JWT, Token Authentication

**Deployment:** Vercel, Render, Netlify

**Other:** Git, GitHub, Responsive Design

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### PROJECTS

**Chat Application** | Node.js, Express.js, Socket.io

<https://github.com/hitisha-goyani/chatapp> | [chatapp-7-gwdj.onrender.com](https://chatapp-7-gwdj.onrender.com)

- Built a real-time chat app with unique username validation and room-based messaging.
- Added join/leave notifications, timestamps (Moment.js), and live location sharing.
- Used Mustache for UI templates and QS for smooth room/user handling.

**MERN To-Do App** | MongoDB, Express.js, React.js, Node.js, Tailwind CSS

<https://github.com/hitisha-goyani/to-do-web-mern>

- Built a full-stack To-Do application with add, edit, and delete task functionality.
- Used React for UI and Node.js/Express.js APIs for managing tasks in MongoDB.
- Implemented real-time updates and a clean, responsive interface.

**Leave Management System** | Node.js, Express.js, MongoDB

<https://github.com/hitisha-goyani/Leave-Management-System>

- Developed a leave system with secure user authentication.
- Implemented leave apply, status tracking & admin approval workflow.
- Built REST APIs for structured leave and user data handling.

**Movie App** | React.js, Tailwind CSS, TMDB API

<https://github.com/hitisha-goyani/Movie-TMDB> | [movie-tmdb-seven.vercel.app](https://movie-tmdb-seven.vercel.app)

- Displayed trending movies & shows using TMDB API.
  - Built movie detail pages with ratings & descriptions.
  - Designed a fully responsive UI using Tailwind CSS.
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### EDUCATION

Bachelor of Computer Application (BCA), Maharaja Krishnakumarsinhji Bhavnagar University — 2021–2024 | Percentage: 80.31%

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### COURSE

MERN Stack Developer, Red & White Multimedia Education (Bhavnagar) — July 2024 to Nov 2025

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### LANGUAGES

Gujarati | Hindi | English

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### HOBBIES

Travelling | Listening to music | Cooking