

ANIKET PATIDAR

MERN Stack Web Developer

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📍 BHOPAL

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🔗 <https://aniket-patidar.github.io/portfolio/>

★ <https://github.com/Aniket-Patidar>



CAREER OBJECTIVE

Seeking to achieve greatness in my career by utilizing my full potential and committing to delivering 100% in every task. Dedicated to making a significant impact and contributing positively to organizational success. Committed to continuous personal and professional growth.

PROJECTS

Ecommerce Website

Mern stack

- Developed an ecommerce app using MERN stack.
- Implemented user and product CRUD operations.
- Incorporated order management and user authentication features.
- Designed an admin panel for seamless management of the platform.communication skills.

E-Learning Website

Mern stack

- Developed e-learning platform using MERN stack, Next.js, and Tailwind CSS.
- Integrated Razorpay payment gateway for seamless transactions.
- Implemented user authentication with JWT and a range of user features.
- Managed course CRUD operations and integrated review functionality.
- Used technologies such as Multer and NodeMailer for backend functionalities, alongside Redux for frontend state management.

Movie Website

Next.js

- Created responsive movie website using Next.js, Tailwind CSS, and TMDB API.
- Integrated TMDB API to fetch movie data for seamless browsing and search functionality.
- Implemented Redux for efficient state management, enhancing user experience.
- Designed an admin panel for seamless management of the platform.
- Designed user-friendly interface with Tailwind CSS, ensuring responsiveness across devices.

EDUCATION

Bachelor of Computer Applications

LNCT University

📅 2021 - 2024 📍 Bhopal

CGPA

7.8 / 10

Class 12

Sanskar Green Valley School

📅 2020 - 2021 📍 Sironj

%

82 / 100

SKILLS

Next.js

React

Node.js

MongoDB

HTML

CSS

JavaScript

Git/Github

CERTIFICATES

Front-End Development

HTML CSS JavaScript

Back-End Development

Node.js, Express.js, MongoDB

React and Next.js

EXTRACURRICULAR ACTIVITY

Face Recognition System

Presented overview of Face Recognition System in second year. Explained how it works and its uses. Emphasized its importance in security and authentication.

LANGUAGES

English

Hindi