

# Pranav Ramteke

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## CAREER OBJECTIVE

Highly motivated and dedicated Full Stack Developer knowledgeable in both front-end and back-end technologies. Committed to build responsive user friendly websites and applications that is accessible on any device for a better user experience, while also gaining new knowledge and refining my skills.

## EDUCATION

<b>Bachelor of Engineering (B.E), Electrical Engineering</b> Prof Ram Meghe College Of Engineering And Management Badnera	2018 - 2022
<b>Senior Secondary (XII), HSC</b> Science  Vidya Niketan Jr College Chandrapur	2018
<b>Secondary (X), Ssc</b> St Michael English School Ramnagar Chandrapur	2016

## TRAININGS / CERTIFICATIONS

<b>Full Stack Development Course</b> Jul 2024 - Feb 2025  Internshala Training, Virtual	<b>Programming With C And C++</b> Sep 2021 - Jun 2024  Internshala Trainings, Virtual
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- Full Stack Development: Let's Begin
- Designing Web Pages Using HTML And CSS
- Git And GitHub: Mastering Version Control
- Developing Interactive Websites With JavaScript
- Cracking The Code: Data Structures And Algorithms (DSA) In JavaScript - I
- Cracking The Code: Data Structures And Algorithms (DSA) In JavaScript - II
- Building Modern Web Applications Using React
- Mastering Node.js, Express.js And MongoDB
- Build Your Own Capstone Project

## PORTFOLIO

[GitHub link ↗](#)  
[Portfolio link ↗](#)

## PROJECTS

## Developed APIs with Node.js and Express.js for Shoppyglobe ↗

Feb 2025 - Mar 2025

- Extended the Shoppyglobe e-commerce platform by developing a backend using Node.js and Express.js to handle data storage, user authentication, and API endpoints.
- Utilized MongoDB for efficient data storage and retrieval, ensuring smooth interaction between the front end and back end and used RESTful API endpoints for key functionalities like product listing, user registration, authentication, and shopping cart management.
- Token-based authentication using JSON Web Tokens (JWT) was implemented to enhance security and user session management. My focus was on building a scalable, secure, and high-performance backend that integrates seamlessly with the front end.

## Shoppyglobe E-commerce Application ↗

Jan 2025 - Feb 2025

- Developed Shoppyglobe, a fully operational e-commerce platform, allowing users to explore products, manage a shopping cart, and complete transactions. A responsive, user-friendly interface using React and React Router, ensuring smooth navigation across pages.
- Redux was used for efficient cart and state management, enabling seamless updates during the shopping process. An API is integrated to dynamically fetch product data, providing real-time updates and improving performance.
- The app was optimized for performance and responsiveness across devices, focusing on delivering a fast and engaging shopping experience.

## SKILLS

- |            |                   |                           |
|------------|-------------------|---------------------------|
| • HTML     | • JavaScript      | • CSS                     |
| • React    | • Node.js         | • Express.js              |
| • MongoDB  | • Tailwind CSS    | • Effective Communication |
| • Teamwork | • Problem Solving | • Creativity              |

## Developed YouTube-Inspired Platform ↗

Mar 2025

- Built a YouTube clone using the MERN stack, incorporating features like video uploads, user authentication, and a responsive UI. JSON Web Tokens (JWT) is implemented for secure user registration and login using for managing authentication and sessions.
- A video management system is implemented that enables users to upload videos with titles, descriptions, and thumbnails, along with a seamless video player for playback. User interactions such as likes, comments, and shares were added to boost engagement.
- Additionally, a subscription system is implemented for following channels, a search function for videos, and a personalized recommendation system to enhance video discovery based on user preferences.