Praveen Nigam

MERN Stack Developer

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Contact Information

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Portfolio: impraveen.onrender.com

GitHub: github.com/praveennigam

Professional Summary

I am a passionate full-stack developer who loves building web applications that are functional and user-friendly. I specialize in creating responsive interfaces using React, HTML, CSS, Tailwind CSS, and Bootstrap. In React, I leverage state management and hooks to handle complex interactions efficiently.On the back-end, I work with Node.js, Express, and MongoDB to build APIs and manage data. What excites me about web development is the ability to create solutions that help people and make their lives easier. I'm always eager to learn new technologies and collaborate with others to build impactful applications.

Key Skills

- React
- HTML
- CSS
- Bootstrap 4
- JavaScript
- OOPS Concepts
- Node.js
- Express.js
- MongoDB

Hobbies

- Playing Snooker
- Cricket
- Traveling

Education

- **MCA in Software Engineering** - Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore (2021 - Oct 2023) Graduated with 6.2 CGPA

- **BSc in Computer Science in Information Technology** - Devi Ahilya Vishwavidyalaya, Indore (2017 - May 2021) Graduated with 6.54 CGPA

- **12th Grade** - Madhya Pradesh Board of Secondary Education (Jun 2016 - May 2017) Graduated with 64.79%

- **10th Grade** - Madhya Pradesh Board of Secondary Education (Jun 2014 - May 2015) Graduated with 79.89%

Work Experience

- **Zehntech Pvt Ltd. Indore**
  Software Engineer (September 2024 - Present)
  Working as a Software Engineer on innovative projects and solutions.

Projects

Food Delivery Website

User: https://food-deliveryapp-frontend.onrender.com

Admin: https://food-deliveryapp-admin.onrender.com

An intuitive food delivery platform with an admin panel for restaurant management and a secure payment system using Stripe. Customers can easily browse restaurant menus, select dishes, and place orders. The website features real-time order tracking and seamless payment integration. Developed using HTML, CSS, React, Node.js, Express, and MongoDB.

E-Commerce Shopping Website

User: https://user-67cg.onrender.com

Admin: https://shopbyme.onrender.com

A comprehensive e-commerce platform featuring both admin and user panels. The user panel offers a seamless shopping experience with product browsing, cart management, and secure payment processing. The admin panel allows for efficient product management, order tracking, and user management. Developed using HTML, CSS, React, Node.js, Express, and MongoDB.

BeatTube

User: https://beatbypraveen.onrender.com/

Admin:

A video streaming platform similar to Netflix, offering a rich user experience with a variety of video content. Users can browse, watch, and manage their playlists seamlessly. Developed using React, Node.js, Express, and MongoDB.

Quiz APK

User: https://playwithpraveen.onrender.com/

Admin:

A mobile quiz application that offers a variety of multiple-choice questions on various topics. Users can test their knowledge and track their scores. The app is designed to be user-friendly and visually appealing, built with React and integrated with Firebase for real-time data management.

Employee Management System

User:

Admin: http://managementbypraveen.onrender.com/

The Employee Management System simplifies employee management with role-based access for Admins, HR, and Employees. It includes real-time complaint management with Socket.IO, offer letter generation via Nodemailer, and attendance tracking. HR manages leave requests, salary slips, deductions, and increments. Managers assign and track tasks. The signup page is restricted to Admins, with roles assigned by them. The system uses a tree-based workflow for organized task management and offers a modern, user-friendly interface.