ADITI PANDEY

Full Stack Web Developer

Chhindwara , Madhya Pradesh

Email: aditisyashisoni@gmail.com

Phone: 9993546030

LinkedIn: https://www.linkedin.com/in/aditi-soni-a70360361

GitHub: https://github.com/aditi-soni14

PROFESSIONAL SUMMARY

Full Stack Web Developer specializing in React.js, Next.js, Node.js, Express.js, MongoDB and Redux. Experienced in building scalable, responsive, and highperformance applications. Strong problem-solving skills with a focus on writing clean, maintainable, and optimized code. Solid understanding of API development, frontend performance, and database design. Seeking to contribute to a fast-paced engineering team.

TECHNICAL SKILLS

- Programming & Scripting Languages: JavaScript (ES6+), HTML5, CSS3
- Frontend: React.js, Next.js, Redux, Bootstrap, Tailwind CSS, Material UI, React Bootstrap
- Backend: Node.js, Express.js
- Databases: MongoDB, Firebase, SQL, NoSQL
- Version Control & Tools: Git, GitHub, Postman
- Hosting & Deployment: Netlify, Vercel, Render, GitHub Pages

PROJECT EXPERIENCE

My Portfolio

Live : **Tech Skills**

GitHub : https://github.com/aditi-soni14/my-protfolio-

E-Commerce Website (Frontend)
Live : **e-commerce-website-project-zpgp.vercel.app**

GitHub : https://github.com/aditi-soni14/E-Commerce-website-Project   Developed

a responsive e-commerce frontend using React.js, Bootstrap, CSS3.

Implemented dynamic product listing, search, and smooth navigation.

Ensured cross-browser compatibility and mobile responsiveness.

E-Commerce Website (Backend)

Live : e-commerce-backend-project-mduy.vercel.app

GitHub: https://github.com/aditi-soni14/E-commerce-Backend-Project

Built backend APIs with Node.js, Express.js, MongoDB for product, cart, and favorites management.

Integrated authentication, secure data handling, and API documentation (Swagger).

Weather App

Live: weather-app-eta-seven-56.vercel.app

GitHub: https://github.com/aditi-soni14/weather-app

Created an interactive weather forecasting app using React.js and OpenWeather API.

Implemented real-time data fetching and dynamic UI updates.

Entertainment App Full Stack (React.js, Node.js, MongoDB)

Live Frontend URL : https://my-entertainment-app-frontend-6s64.onrender.com

Live Backend URL : https://my-entertainment-app-backend.onrender.com **GitHub:** https://github.com/aditi-soni14/Entertainment-App

A full-stack entertainment application where users can browse movies/TV shows, bookmark content, sign up/login with JWT authentication, and manage Bookmarks. Built using React.js (frontend), Node.js/Express (backend), and MongoDB Atlas.

EDUCATION

M.Sc. Computer Science – Makhanlal Chaturvedi University, Bhopal (2022-2024)

BCA – Rani Durgavati Vishwavidyalaya, Jabalpur (2019-2021)

12th – MP Board Bhopal (2018)

 10th – MP Board Bhopal (2016)

CERTIFICATIONS

Full Stack Web Development – AlmaBetter

PUBLICATIONS / BLOGS

How I Created My First Frontend Project Portfolio Using HTML, CSS, and JavaScript

Understanding React State and Props — A Beginner's Guide

Building Your First Backend with Node.js and Express

My Frontend Development Journey with JavaScript and React

PROFESSIONAL STRENGTHS

Strong problem-solving and analytical skills

Ability to write clean, maintainable, and scalable code

Effective collaboration in Agile development environments

Quick learner and adaptable to emerging technologies

ADDITIONAL INFORMATION

Date of Birth: 14 April 2000

Languages: English, Hindi

Interests: Web Development, Problem Solving, Learning New Technologies