

RAVI KUMAR

+91 8279500910

ravi2310010d@gmail.com

GitHub

LinkedIn

Portfolio

Summary

Full Stack (MERN) Developer with expertise in HTML, CSS, JavaScript, React, Node.js, and Java, experienced in building responsive and scalable web applications. Proficient in MongoDB and MySQL, with a strong understanding of REST APIs and client-server architecture.

Passionate about developing efficient, user-focused solutions and continuously learning new technologies.

Education

Ajay Kumar Garg Engineering College, Ghaziabad

2023 – 2026

B.Tech in Computer Science & Engineering — CGPA: 7.5

Seth Ganga Sagar Jatia Polytechnic, Khurja (U.P)

2019 – 2022

Diploma in Mechanical Engineering (Production) — Percentage: 76%

Technical Skills

Languages: C, Java, Python, JavaScript

Web Technologies: HTML, CSS, Tailwind CSS, Bootstrap, EJS, Node.js, React.js, Express.js

Database: MySQL, MongoDB

Tools & Platforms: Git, GitHub, VS Code

Experience

Tech-A-Intern — Virtual Internship

Apr 2024

- Completed a 1-month web development internship focused on HTML, CSS, and JavaScript.
- Created responsive projects such as a Landing Page, Image Filtering Gallery, and Personal Portfolio.

Projects

Web Lodge (Property Rental Platform)

Live Demo

- Tech Stack:** Node.js, Express.js, MongoDB, EJS, Tailwind CSS
- Built a full-stack property listing platform enabling users to browse properties, hosts to upload listings, and users to post reviews. Implemented server-side rendering with EJS, RESTful CRUD APIs, secure authentication with Passport.js, cloud image uploads using Multer and Cloudinary, and responsive UI using Tailwind CSS following MVC architecture.

QuizKaro (Online Quiz System)

Live Demo

- Tech Stack:** Node.js, Express.js, MongoDB, EJS, Tailwind CSS
- Developed a full-stack quiz application using Node.js, Express.js, MongoDB, and EJS, featuring timed quizzes, result tracking, admin controls for quiz management, and secure authentication with session handling, along with a responsive user interface.

WeatherApp

Live Demo

- Tech Stack:** React.js, JavaScript, HTML, CSS, OpenWeatherMap API.
- Developed a responsive Weather App using React that fetches real-time weather data via the OpenWeatherMap API, displaying temperature, humidity, and weather conditions dynamically based on user input.

Certifications

- Web Dev Fundamentals – IBM
- DSA Using Java – Infosys Springboard
- OOPs with Python – Infosys Springboard