

Pawan Tiwari

Bhopal, M.P., India

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Objective

Aspiring full-stack web developer with skills in JavaScript, React.js, Node.js, and databases. Passionate about building scalable web applications, solving real-world problems, and working with new technologies in a collaborative environment.

Skills

Programming Languages : C, C++, JavaScript, Python (basic)

Web Development : HTML, CSS, JavaScript, Tailwind, React.js, Node.js, Express.js, MongoDB, Redux, RESTful APIs

Version Control : Git, GitHub

Tools & Platforms : Visual Studio Code, Cloudinary, Postman, Render, Vercel

Projects

CodeNest – Free Coding Platform for Colleges

- Developed a coding platform with AI-powered features for question generation, tailored for colleges to conduct coding contests and MCQ tests.
- Developed a user-friendly interface with a code editor, secure user authentication, and real-time leaderboards.
- Utilized **React.js**, **Node.js**, **MongoDB**, **Tailwind CSS**, **Redux** for full-stack development.
- Deployed on **Render**: **CodeNest**

BookNest – Old Book Marketplace

- Created a platform for buying and selling old books with search and filtering functionality.
- Designed a clean, user-friendly interface and implemented features like book listings, search, and user authentication.
- Built with **React.js**, **Node.js**, **MongoDB**, **Tailwind CSS**.
- Deployed on **Vercel**: **BookNest**

Education

Sagar Institute of Science Technology and Engineering (RGPV)
Bachelor of Technology (B Tech) in Computer Engineering (CGPA: 7.3)

Bhopal, M.P., India
Aug 2022 – Present

Central Academy, Basti
Senior Secondary (12th) (Percentage: 70%)

Basti, U.P., India
April 2020 – March 2022

Central Academy, Basti
Secondary (10th) (Percentage: 80%)

Basti, U.P., India
April 2018 – March 2020

Certifications

Web Development Workshop (MANIT, Bhopal)

Internship at Leopard Innovation Technology (May 2025)

Achievements

Developed "**CodeNest**", handling 100+ users with real-time coding tests

Won Student of the Year (2nd Year), B Tech

Solved 400+ Data Structures and Algorithms (DSA) problems

Participated in various coding competitions and hackathons, securing top positions