

Abhishek Yadav

Full-stack Developer

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github.com/Abhishek-Coder-01 | linkedin.com/in/abhishek-yadav-292ba9308/ | Portfolio

Summary

Full-Stack Developer skilled in building responsive user interfaces, RESTful APIs, and scalable backend systems using MongoDB, Express.js, React.js, Node.js, and Python. Experienced in delivering clean, maintainable solutions across the full development lifecycle. Adaptable and detail-oriented, with a focus on high-performance, user-friendly applications.

Skills

Languages: JavaScript (ES6+), Python

Frontend: HTML5, CSS3, React.js, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js, REST APIs, Python Backend Development

Database: MongoDB, Mongoose, SQLite

Tools: Git, GitHub, Postman, Vercel, Render

AI Tools & Technologies: OpenAI API, Prompt Engineering, AI Integration, FastAPI

Website Design & Development Intern | Istudio

June 2025 –December 2025

Full-Stack Development

- Developed 10+ responsive web pages using HTML, CSS, Bootstrap, and JavaScript
- Built reusable UI components using React.js and Tailwind CSS for better scalability and maintainability
- Identified and fixed UI bugs, improving overall application stability and user experience
- Integrated REST APIs and optimized data rendering for smoother performance
- Used Git and GitHub for version control and collaborative development

Projects

PDF HUB | React.js, Vite, Python

Live | Github

- Built a responsive web application offering 12+ PDF tools including merge, split, compress, convert, and features
- Developed frontend using React.js and Vite for fast performance and smooth user experience
- Created Python backend APIs for secure file processing and downloads
- Deployed frontend on Vercel and backend on Render

PulseGuard | MERN Stack

Live | Github

- Built a real-time uptime monitoring and keep-alive web application for APIs and deployed servers
- Developed responsive frontend with live status tracking and dynamic UI updates using React.js
- Created REST APIs with Node.js and Express.js for monitoring tasks and uptime management
- Integrated MongoDB for efficient storage and retrieval of logs and uptime records
- Integrated MongoDB for storing logs, uptime records, and monitoring data
- Implemented automated ping checks, real-time monitoring, and alert notification features

Education

B.Sc. Computer Science

Graduated: 2026 B.N.N College, Bhiwandi