Mansi Pathak

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GitHub Profile

LinkedIn Profile

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SUMMARY

Aspiring MERN Stack Developer with hands-on experience in building full-stack web apps using MongoDB, Express.js, React.js, and Node.js. Quick learner with strong problem-solving and communication skills, eager to grow in a collaborative development environment.

TECHNICAL SKILLS

Frontend: HTML, CSS (Tailwind), JavaScript, React.js

Backend: Node.js, Express.js
Database: MySQL, MongoDB
Version Control: Git, GitHub
Programming Languages: C, Python

Frontend Development: React.js, Tailwind CSS, HTML, CSS

Web Dev Tools: VScode, Git, Github, Postman

Deployment: Netlify, Render, Verce

Personal Projects

• Portfolio Website | React.js, CSS, HTML, JavaScript, Netlify

- Engineered a responsive and visually engaging portfolio website using React, showcasing skills, projects, and contact functionality. Implemented a modular component structure with smooth navigation, dynamic content sections, and a modern UI/UX design optimized for all devices using custom CSS.

• HerbsFox – E-commerce Web Application | React.js, HTML, CSS, Node.js, Express.js, MySQL

 Developed Herbsfox, a full-featured e-commerce site using React JS, with reusable components, responsive design, and seamless navigation via React Router. Key features include user auth, order history, Razorpay/COD payments, and a clean UI styled with CSS.

• Jigyasa Hospital – Hospital Website Interface | React.js, HTML, CSS, JavaScript, Netlify

 Developed a responsive and accessible website for Jigyasa Hospital using React, featuring modular components, smooth navigation, and structured sections. Ensured cross-device compatibility and clean UI/UX with semantic HTML and modern CSS.

CERTIFICATIONS

•Research Paper

"Enhancing Blockchain Security and Efficiency with Machine Learning- By IJRPR"

June 2025

GeeksForGeeks

React JS (8-week online course)

June 2025

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

Dr. A.P.J. Abdul Kalam Technical University

2022 - 26

•Intermediate

SRK Girls Inter College (UP Board)

2021-22

•GATE Preparation

Graduate Aptitude Test in Engineering (Computer Science)

Ongoing

Focus Areas: Data Structures, Algorithms, Computer Networks, Database Management, Operating Systems,
 Compiler Design