Pratik Rajendra Nikam

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Education

D. Y. Patil Institute of Engineering, Management & Research, Pune	2023 – 2026
B.E. in Computer Engineering (CGPA: 9.4/10.0)	
Puranmal Lahoti Government Polytechnic, Latur	2020 – 2023
Diploma (Percentage: 91.74%)	
Vidyaniketan Primary & Secondary School, Jawlga	2019 – 2020
10th S.S.C (Percentage: 87.80%)	

Skills

Technical Skills

- **Programming Languages:** Java, C++, JavaScript, Typescript.
- **Frontend:** HTML, CSS, JavaScript, React, Redux, Tailwind CSS, Material UI.
- **Backend:** Node.js, Express.js, RESTful APIs,Socket.io.
- **Database:** MySQL, MongoDB.
- **Cloud Services:** AWS (EC2, S3).
- **Development Tools:** Git, GitHub, Netlify, Docker, Linux.

Soft Skills: Problem-Solving, Teamwork, Coordination, Quick Learnability.

Experience

MERN Stack Developer Intern   CodTech IT Solutions
Dec 2024 – Feb 2025

- Contributed to building real-world web applications as part of the development team.
- Created clean and responsive user interfaces using React.js, Material UI and Tailwind CSS.
- Developed backend APIs using Express.js and MongoDB for handling data and user actions.

Projects

Project 1: Divya_Color_Home   ⭘ Project Link
JavaScript, Node.js, Tailwind CSS, Express.js, MongoDB, Docker, React,Gemini API,Google Map API

- Developed a responsive and visually appealing color-Shop website using React and Tailwind CSS.
- Built RESTful APIs with Node.js and Express.js to manage dynamic content and user interactions.
- Integrated Gemini API to implement an intelligent chatbot for user assistance and real-time support.
- Containerized the full application using Docker to ensure smooth deployment and scalability.

Project 2: CollabCraft – Real-Time Code Collaboration Platform   ⭘Project Link
React.js, TypeScript, Node.js, Express.js, Socket.IO, Tailwind CSS, Docker, Vercel

- Developed a real-time collaborative code editor with live code synchronization, file system, and chat using WebSockets.
- Integrated AI-powered Copilot for intelligent code suggestions and seamless content insertion or replacement.
- Enabled multi-user sessions with live preview, collaborative drawing, syntax highlighting, and presence indicators.
- Deployed with Docker and Vercel, supporting secure and scalable real-time collaboration across sessions.

Achievements

- Achieved **GOLD Rank** in the **State-Level Event VCRP-2023** held at STMEI's Campus.
- Awarded **1st Rank** in the Department during the final year of Diploma.
- Solved over **450+** challenging coding problems to strengthen problem-solving and algorithmic skills.
  LeetCode profile: leetcode.com/u/endisnotdestiny9822