

Kishor Mote

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Skills

- **Programming Languages:** Java, C, C++.
- **Web Development:** HTML, CSS, JavaScript, React, MySQL, MongoDB, ExpressJS.
- **Tools Technologies:** Git, GitHub.

Projects

- **Expense Tracker App**
Developed a full-stack app to track income and expenses with visual charts. Built with Node.js and MongoDB.
- **NaamSiddhi (Smart India Hackathon Winning Project)**
Developed a fuzzy name search solution for criminal records using Soundex API, enhancing search accuracy in police databases.
- **User Registration and Authentication**
Implemented secure user login with bcrypt for password hashing and MongoDB for data storage.
- **Personal Portfolio Website**
Designed and developed a personal portfolio website to showcase projects and skills using React and Vite.

Experience

- **CPMC Mentor**, Competitive Programming and Mentorship Club, DYPCOE
Led mentorship for 50+ students in DSA and competitive programming. Organized weekly coding contests and fostered a strong coding culture. 2023 – 2024
- **Hackathon Participant**, Various Competitions
Gained hands-on experience by participating in multiple hackathons, including the Smart India Hackathon. Collaborated on innovative solutions and explored diverse technologies. 2023 – 2024

Education

- **D.Y Patil College of Engineering, Akurdi, Pune**
Bachelor of Engineering in Information Technology
CGPA: 7.76 June 2022 – June 2026
- **Shripatrao Bhosale Junior College, Dharashiv**
Higher Secondary Certificate (H.S.C) in Computer Science
Percentage: 86 June 2020 – June 2021

Achievements

- **Winner, SIH 2024:** Secured the first position in the Madhya Pradesh Police International Hackathon for the "Fuzzy Name Conversion for Criminal Records" project. 2024
- **Problem Solving:** Solved 350+ problems across multiple platforms, including LeetCode, CodeChef, and GeeksforGeeks, demonstrating strong problem-solving and algorithmic skills. 2024