

Prashant Chaudar

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EDUCATION

Bachelor of Engineering (Information Technology)

Expected Graduation:2026

DY Patil College of Engineering, Akurdi, Pune

CGPA: 8.5 | Duration: 2023 – Present |

XII (HSC) | Percentage: 84%

Year:2022

X (SSC) | Percentage : 92%

Year 2020

SKILLS SUMMARY

Languages: Java, JavaScript, HTML, CSS
Frameworks & Tools: MERN Stack (MongoDB, Express.js, React.js, Node.js)
Databases: MongoDB, MySQL
Version Control: Git, GitHub
Other Tools: Visual Studio Code, Postman, NPM

INTERNSHIP EXPERIENCE

Intern – QuickFix Project

In-House Internship I

December 25, 2024 – February 10, 2025

- Developed QuickFix, a web-based solution for reporting malfunctioning electronic appliances using QR code scanning.
- Built the application using MERN stack (MongoDB, Express.js, React.js, Node.js) and Firebase for real-time database management.
- Implemented a QR code scanner feature for seamless problem reporting and tracking.
- Optimized the backend for efficient issue logging and retrieval.
- Enhanced problem-solving skills by identifying and fixing technical challenges in real-time.
- Developed teamwork and collaboration skills by coordinating with peers to improve project functionality and user experience.

PROJECTS

FreelanceConnect – Micro Freelancing Platform for Students

- Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Developed a platform for students to offer and hire freelance services within college network.
- Implemented secure authentication, project listings, and profile management features.
- Designed an intuitive UI for seamless job posting and hiring.
- Gained experience in full-stack development, problem-solving, .

Personal Portfolio Website

- Technologies: React.js, Tailwind CSS
- Developed a fully responsive portfolio website to showcase projects and skills
- interactive components using React.js.
- Integrated a contact form for inquiries and soci

Weather App

- Technologies: React.js, JavaScript, Tailwind CSS, OpenWeather API
- Developed a real-time weather forecasting app using OpenWeather API.
- Implemented search functionality to get weather details for any city worldwide.
- Designed a responsive UI with dynamic weather icons and temperature updates.
- Displayed current temperature, humidity, wind speed, and weather conditions.

CERTIFICATIONS

Full Stack Web Development (MERN) - PW SKILLS .

2024

Data Structures & Algorithms (DSA) in Java – Apna College .

2025

MEDIA LEAD (ITESA DEPARTMENT CLUB) .

2024-2025