Pranay Chavhan

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EDUCATION

PUNE INSTITUTE OF COMPUTER TECHNOLOGY

BE in Computer engineering

2022-2025 | CGPA: 7.64
Pune, MH

GOVERNMENT POLYTECHNIC NAGPUR

Diploma in Computer engineering

2019-2022 | Cum. Per. 91.95
Nagpur, MH

SKILLS

Web Development
- ReactJS • Next.js
- JavaScript (ES6+)

Backend Development
- Express.js • Node.js
- RESTful APIs

Database
- MySQL • MongoDB
- Redis

Programming Languages
- Java • Javascript

DevOps & Tools
- Git • Docker

Additional Expertise
- UI/UX Implementation
- Test-Driven Development (TDD)

ACHIEVEMENTS AND ACTIVITIES

- Secured **1st place** among 50+ teams in MindSpark **24-hour Hackathon** by COEP.

- Led a **team of 4 to victory** in Winjit Tech Fest Hackathon, competing **against 30+ teams**.

- Organized **10+ coding workshops** as lead of PASC developer community, **mentoring 200+ students**.

EXPERIENCE

DECQLE DESIGN STUDIO | React Native Intern
January 2024 – March 2024

- Engineered a React Native application, reducing customer management time by 40%.
- Implemented 6 key features for managing prospects, customers, exhibitions, events, and leads
- Transformed 15+ Figma designs into responsive UI with 98% accuracy

IBASE ELECTROSOFT LLP | Software Development Intern
August 2021 – September 2021

- Developed a robust user authentication system, increasing security protocols by 50%
- Automated daily attendance tracking, reducing manual data entry time by 75%
- Optimized data management processes, resulting in 30% faster data retrieval times
- Collaborated with a team of 5 to deliver the project 1 week ahead of schedule

PROJECTS

TASKCOLLAB | ReactJS | NodeJS | MySQL | SMTP

- Architected a collaborative task management platform
- Engineered 8 core features including task creation, assignment, tracking, and team collaboration
- Implemented secure user authentication, reducing unauthorized access attempts by 95%
- Optimized database queries, resulting in a 40% improvement in page load times
- Link:// **Git hub** | **Live**

CINETICKET | ReactJS | Tailwind css | NodeJS | Razorpay API | MongoDB

- Developed a comprehensive web application using the MERN stack, providing users with a seamless experience for booking, buying, renting, and managing movie tickets.
- Features: Movie Booking and Renting, Payment Integration, Movie Details and Reviews.
- Link:// **Git hub** | **Live**

ILIBRARY | ReactJS | Laravel | MySQL

- Created an online library system managing 10,000+ books and serving 1,000+ students
- Engineered a real-time availability tracking system, reducing book search time by 70%
- Developed advanced search algorithms, improving resource discovery by 45
- Link:// **Git hub**