Gaurav Pramod Latpate

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Summary

Motivated computer science student skilled in Java, ReactJs, JavaScript, Data Structures and Database Management. Proficient in web development and web design. Proven leadership in projects, combining technical excellence with creative problem-solving effective communication and interpersonal skills.

Nov. 2022 - July 2025

2022

Education

Pimpri Chinchwad College Of Engineering And Research

B.E. in Computer Engineering, CGPA: 7.8/10 (Present)

HSC Pratap College, Amalner

Percentage: 87.50%

Global View School, Amalner 2019

Percentage: 91.20%

Technical Skills

Languages: JavaScript, Java, Python **Databases:** MongoDB, MySQL

Web Technologies and Frameworks: HTML, CSS, ReactJS, Redux, Express, Mongoose, TailWind CSS,

LangChain, Git, Amazon Web Services

Developer Tools: VS-Code, Anaconda, GitHub, Google Colab, AWS, Vercel, Figma

Course Work: Object-Oriented Programming, Computer Networks, Database Management System, SQL

Queries

Projects

MERN Stack: Online Payment Website

- User Authentication: Includes functionality for user sign up, login, and account management.
- Payment Processing: Integrated payment processing functionality.
- Responsive Design: Ensures seamless user experience across different devices and screen sizes.

FrontEnd Project: RoboRashtra Website (roborashtra.com)

- Strong UI/UX for better usability and user experience.
- Scalable Architecture: Designed with scalability in mind to accommodate future growth.
- Responsive Design: Ensures seamless user experience across different devices and screen sizes.
- Team Collaboration: Efficient communication in team to meet project milestones.
- Live Website: Developed for a national-level event conducted by PCCOER.

MERN Stack: Royal Automations Website (Work Experience)

- Developed and implemented the landing page for Royal Automations.
- Gained hands-on experience with various hooks and components in ReactJS.
- Polished my interpersonal skills in professional environment.

Volunteering and Leadership

Design Head at ACMxPCCOER

Web Design Head at RoboHawk

Marketing and Sponsorship Head at Team Nashorns

Volunteered at Training and Placement Cell

Hackathons

Runner Position in Frontend Dev Hackathon by MyFuse

Participated in National Level Smart India Hackathon 2023

Participated in Inspiron 2.0 - National Level Hackathon conducted by CSI COEP Tech

Certifications

Complete Web Development BootCamp by Brad Hussey on Udemy

Complete Web development Cohort by 100xdevs (Harkirat Singh)