

YASHODIP MORE

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EDUCATION

R.C. Patel Institute Of Technology, Shirpur

Bachelor of Technology in Electrical Engineering

- Current CGPA: 6.70/10 (as of 5th semester)

2022 – 2026

Shirpur, India

TECHNICAL SKILLS

Languages: C, C++, Python, JavaScript, Bash

AIML: Machine Learning, Computer Vision, TensorFlow, PyTorch, NLP

Technologies/Frameworks: HTML, CSS, React.js, Vue.js, NumPy, Pandas, Matplotlib, Scikit-learn, SQL

Developer Tools: Git, GitHub, GitLab, Jupyter notebook, Postman, Linux

Core Competencies: Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), Database Management Systems (DBMS), Cloud Computing

CODING ACHIEVEMENTS

- Solved over **1000+ DSA problems** across LeetCode, CodeChef, Codeforces, and GeeksforGeeks.
- **LeetCode:** Max **1675** rating, **400+ problems solved**, **200+ day streak**, **8 badges**. [LeetCode Profile](#)
- **CodeChef:** **3-Star**, **400+ problems solved**. [CodeChef Profile](#)
- Global Rank **98** in **Starters 172** over 36k participants.
- Global Rank **101** in **Starters 175** over 39k participants.
- Global Rank **121** in **Starters 173** over 2700+ participants.
- **Codeforces:** Pupil, global rank **1628** in **Educational Codeforces Round 176**. [Codeforces Profile](#)
- **GeeksforGeeks:** Max **1777** rating, **3-Star**, **250+ problems solved**. [GeeksforGeeks Profile](#)
- **HackerRank:** **5-Star** in Java and C++, completed Software Engineering Intern certification. [HackerRank Profile](#)

PROJECTS

Portfolio [GitHub Repository](#) — [Live Demo](#)

2025

- Designed & developed a responsive portfolio using HTML, Tailwind CSS, showcasing projects, skills, and achievements.
- Integrated Framer Motion, Particles.js, and Typed.js, increasing user engagement by 40% with interactive animations.
- Implemented GitHub API integration, dynamically displaying contributions, repositories, and stats.
- Deployed on Netlify with **99.9%** uptime, optimizing page load speed by 30%.
- Built a Formspree-powered contact form, enabling seamless recruiter and client communication.

Algorithm Visualizer [GitHub Repository](#)

2023

- Developed an interactive web app to visualize sorting algorithms like QuickSort and MergeSort, improving DSA comprehension for 500+ users.
- Implemented real-time tracking and time complexity analysis, enhancing user engagement by 80%.
- Designed a modular, scalable architecture using OOP principles, supporting up to 1,000 concurrent users.

DeeFace Recognizer [GitHub Repository](#)

2024

- a real-time face recognition system with deep learning, achieving 95% accuracy in identifying 200+ users.
- Enhanced detection accuracy by **10%** using HOG for face detection and affine transformations for alignment.
- Optimized model inference, reducing image processing time by **30%**, ensuring faster real-time recognition.

Rich Text Editor [GitHub Repository](#) — [Live Demo](#)

2025

- Developed a fully responsive Rich Text Editor with 10+ formatting options, including bold, italic, lists, and links.
- Integrated **HTML Input/Output support**, ensuring seamless content management system (CMS) compatibility.
- Optimized performance, achieving a 30% faster load time with efficient state management.

POSITIONS AND RESPONSIBILITIES

* **Campus Mantri**, *GeeksforGeeks* (2024 – Present):

- Mentored 100+ students in Data Structures and Algorithms (DSA), conducted workshops, and led coding challenges.