

Atharv Marathe

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About Me

I am a passionate Computer Engineering undergraduate currently mastering the MERN stack, with knowledge of core and advanced Java, C, Spring Framework, Python, and Data Structures & Algorithms (DSA). I have a keen interest in building scalable, efficient web applications. Driven by continuous learning and innovation, I enjoy contributing to tech projects that make a meaningful impact.

Skills

- **Web Technologies** - HTML, CSS, React, Node.js, Typescript
- **Languages** C, Java, Spring Basic, Python, JavaScript
- **Databases** – SQL
- **Tools** Git, GitHub, VS Code, Postman, Eclipse IDE, AWS

Education

R.C. Patel Institute of Technology, B.Tech in Computer Engineering (2027)

- CGPA: 8.72/10
- 87.67 Percentage in HSC
- 95.40 Percentage in SSC

Projects

Personal Portfolio Website

Github

- Developed a responsive and modern portfolio website using React to showcase skills, projects, and achievements.
- Implemented smooth animations and interactive components with React and Tailwind CSS to enhance user experience and engagement.

ATS Resume Score Checker Website with Gemini AI (Live)

Github

- Built a full-stack MERN application integrated with Google Gemini AI to analyze resumes and job descriptions for keyword matching and scoring.
- Implemented secure file upload and text extraction modules, enhancing user experience with real-time ATS score display.
- Tools Used: React, Node.js, Express.js, Google Gemini AI, HTML, CSS

Alumni Tracking Portal

Github

- Developed a comprehensive web application using Java (Advanced) and Spring Framework to manage interactions between Admin, Alumni, and Students.
- Designed modules for event management, alumni tracking, and student engagement, facilitating seamless communication across all user roles.
- Utilized Spring MVC, Spring Boot, and Hibernate for backend development, with MySQL as the database.

Certifications

- Participated in a 30-hour Hackathon held at SSGMCE Shegaon.
- Completed React Cohort Frontend Development Workshop.
- Completed Basics of Cloud Computing course on Coursera.
- Communication Skills Certificate Successfully completed a course certified by TCS iON.
- Animeverse (by Akatsuki Coding Club, RCPIT) – Participated and achieved 6th place recognition.