

PRATHAMESH ASHOK SONAR

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Pachgaon, 416013, Kolhapur, Maharashtra, India

Technical Skills

Languages:	Java, JavaScript, Python
Core CS:	Data Structures & Algorithms, OOPS, DBMS
Full-Stack:	React.js, Node.js, Express.js, MongoDB, RESTful APIs, JWT, Tailwind CSS
Tools & Platforms:	Git, GitHub, Postman, VS Code, Vercel, Render

Education

- KIT's College of Engineering Kolhapur (Autonomous)** 2022 – 2026
B.Tech in Computer Science and Business Systems Kolhapur, India
– Current CGPA: **8.6**
- S M Lohia Jr College** 2020 – 2022
Higher Secondary Certificate (HSC) Kolhapur, India
– Secured **81.83%**
- S M Lohia Highschool** 2019 – 2020
Secondary School Certificate (SSC) Kolhapur, India
– Secured **94.20%**

Projects

- Blogify: Full-Stack Blogging Platform** August 2025
[Live Demo](#) | [GitHub](#)
 - Architected a scalable MERN stack application with a secure RESTful API using **Node.js**, **Express.js**, and **JWT** for user authentication.
 - Engineered a dynamic frontend with **React** and **Tailwind CSS**, featuring a rich text editor and real-time social interactions like commenting and liking.
 - Developed a comprehensive admin dashboard for site-wide user and content moderation.
- Fix4Ever Service Marketplace** October 2025
[Live Demo](#) | [GitHub](#)
 - Built a full-stack MERN application acting as a marketplace to connect users needing repairs with service technicians.
 - Implemented distinct dashboards and functionalities for User, Technician, and Admin roles, utilizing **JWT-based authentication** and **role-based middleware** for secure access control.
 - Integrated the **Sarvam AI API** to provide users with intelligent suggestions (category, estimated price/duration, urgency) based on their service request descriptions.
- AI Document Insight Tool** August 2025
[Live Demo](#) | [GitHub](#)
 - Developed a full-stack document analysis tool with a **Python** and **FastAPI** backend that integrates with the **Sarvam AI API** to generate intelligent summaries from uploaded PDFs.
 - Engineered a robust fallback system that performs keyword extraction when the AI service is unavailable, ensuring high availability and a seamless user experience.

Leadership & Honors

- Technical Head** Jan 2024 – May 2025
byteARQ, KITCOEK
 - Spearheaded the core technical team of byteARQ 2024, managing 5+ events for over **700 participants**.
 - Conducted technical workshops and mentorship sessions for participants and student coordinators.
 - Collaborated with sponsors and media teams to integrate branding and analytics into digital platforms.

Certifications

Complete MERN Stack	Udemy
Data Structures & Algorithms in Java	Udemy
Python Programming	NPTEL