

SONIYA RUKMICHAND YADAV

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Summary

Final-year Computer Engineering student with a strong foundation in JavaScript, React, Python, SQL, HTML, and CSS. Developed full-stack web applications through academic projects and internship training. Familiar with REST APIs, Git/GitHub, and database management. Eager to learn, collaborate, and grow as a Full-Stack Developer.

Education

B. Tech in Computer Engineering Dr. Babasaheb Ambedkar Technological University	2023 - 2026
Diploma in Computer Engineering Maharashtra State Board of Technical Education	2020 - 2023

Skills

- Programming: Java, Python, JavaScript, PHP
- Web Technologies: HTML, CSS, React.js
- Databases: MySQL, MongoDB
- Tools: Git, GitHub, VS Code, Eclipse
- Other concepts: DBMS, Agile
- Communication Skills and Teamwork

Projects

Autonomous Institute Exam Portal MERN Stack	Nov 2025 - April 2026
• Built a role-based system where students can register, fill exam forms, and download hall tickets • Admins manage approvals, payments, seating charts, and student data. • Real-world academic features like subject selection, backlog handling, exemption rules and edit permissions.	
College Feedback System HTML, CSS, JavaScript, PHP	Jan 2024 – June 2024
• Built a dynamic feedback system with structured data collection and processing • Implemented CRUD operations for managing feedback records and Designed database schema • Generated reports using processed data for analysis, handled data validation.	

Trainings & Internships

Full-Stack Web Development using Java Krupasindhu Solutions Pvt. Ltd.	Aug 2024 - Sept 2024
• Developed web applications using Java, JSP, Servlets, and MySQL with backend integration • Followed Agile Methodologies including deployment and collaborated with team members on feature development	

Certifications & Achievements

- Full-Stack Web Development using Java | Krupasindhu Solutions Pvt. Ltd. [View](#)
- Smart India Hackathon (SIH 2025) – Internal Round Winner [View](#)
- HackIt (Code Clash) – Technical Competition [View](#)