

# SAURABH SONI

Hyderabad, Telangana

+91-7898303747 — saurabhsoniphe@gmail.com — LinkedIn — GitHub

## EDUCATION

<b>University of Hyderabad</b> <i>Master's of Computer Application - CGPA 7.64</i>	<b>Sep 2024 – May 2026</b> <i>Hyderabad, Telangana</i>
<b>Awadhesh Pratap Singh University</b> <i>Bachelor's of Science - 64.55%</i>	<b>Sep 2020 – May 2023</b> <i>Rewa, Madhya Pradesh</i>



## INTERNSHIP EXPERIENCE

<b>Web Developer Intern</b> <i>TechnoHacks Pvt. Ltd.</i>	<b>Jan 2025 – May 2025</b> <i>Nashik, Maharashtra, India</i>
<ul style="list-style-type: none"><li>Developed responsive UI components using ReactJS and Bootstrap, improving page load time by 25%.</li><li>Collaborated with senior developers to optimize website performance.</li><li>Assisted in code reviews, bug fixing, and documentation following Agile methodology.</li></ul>	

## RELEVANT COURSEWORK

- Data Structures
- Algorithms
- Software Methodology
- Operating System
- Database Management
- OOPs Concept
- Web Technologies
- Cloud Computing

## PROJECTS

<b>Healthcare Management System   React, Node.js, MongoDB, Jitsi, Cloudinary</b> 	<b>May 2026</b>
<ul style="list-style-type: none"><li>Built full-stack digital healthcare platform connecting patients, doctors, and admins with 30+ REST APIs.</li><li>Integrated Jitsi Meet SDK for free video consultations and PDFKit for automated prescription generation.</li><li>Developed AI-powered generic medicine search with price comparison.</li></ul>	
<b>Virtual Candidate Evaluation and Recruitment Portal   ReactJS, NodeJS, MongoDB</b> 	<b>Nov 2025</b>
<ul style="list-style-type: none"><li>Built a full-stack virtual interview platform using MERN stack with real-time Socket.io integration.</li><li>Implemented multi-role authentication system for Admin, HR, Interviewers, and Candidates with secure access controls.</li><li>Developed live video interview feature with collaborative code editor and real-time code execution capabilities.</li><li>Automated hiring workflow with Excel candidate upload, interviewer assignment, and structured evaluation system.</li></ul>	
<b>Contact Manager using Red-Black Tree   C, Data Structures</b>	<b>Feb 2025</b>
<ul style="list-style-type: none"><li>Implemented insertion, deletion, and search using a Red-Black Tree maintaining <math>O(\log n)</math> efficiency.</li><li>Supports add, update, search, and delete operations with self-balancing properties.</li><li>Team project demonstrating strong C programming and algorithmic skills.</li></ul>	

## TECHNICAL SKILLS

**Languages:** Java, Python, C, HTML/CSS, JavaScript, SQL

**Developer Tools:** VS Code, Jupyter Notebook, Git, GitHub

**Frameworks:** Node.js, React, Bootstrap, Redux

**Soft Skills:** Problem Solving, Communication, Team Collaboration, Agile

## ACHIEVEMENTS

- Secured AIR 684 out of 40,000 participants nationwide in NIMCET exam (**Top 1.7%**).
- Awarded MMVY Scholarship by the Government of Madhya Pradesh for academic excellence.

## EXTRA CURRICULAR ACTIVITIES

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- **Travelling:** Passionate about exploring diverse cultures and destinations.
- **Public Speaking:** Experienced in delivering engaging presentations.
- **Cricket:** Team player with strong sense of strategy and discipline.