

Abhi Sharma

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PROFILE

I am a passionate and skilled Computer Science Student, with a strong foundation in programming languages and technologies. Experienced in solving complex problems and contributing to impactful projects, including multilingual model training. Thrives in collaborative environments and committed to continuous learning to enhance technical expertise.

EDUCATION

M.S. Ramaiah Institute of Technology , Bangalore <i>B.E in Computer Science and Engineering , CGPA : 9.22</i>	<i>Oct 2023 - Expected June 2027</i>
Shiksha Niketan Sr. Sec. School , Jeevan Nagar , Jammu <i>Senior Secondary Education; Percentage: 96.4%</i>	<i>2022 - 2023</i>

EXPERIENCE

Unified Mentor Ltd., Web Developer Intern ↗	<i>June 2024 - July 2024</i>
• Contributed as a frontend developer and increase our front-end development skills through code design and clean project structuring • Developed Simple Calculator, Tic Tac Toe, Currency Converter, Gym Management System using HTML, CSS and Javascript • Use Github for version and collaborative development workflow.	

PROJECTS

Movie Ticket Booking System.	GitHub ↗
• Developed a full-stack web application for online movie ticket booking using Node.js, Express, enabling users to browse movies, select seats, and make secure bookings. • Implemented user login / admin dashboard using secure Authentication and MySQL , allowing role-based access • Used Technologies such as , JWT Authentication for secure login , HtmlPdf.js for Pdf generation and downloading • Enabled admins to add, delete, and view users, theatres and movies, while users can book movie tickets.	
SENSAI - AI Career Coach for Future Success. ↗	GitHub ↗
• Tech Stack: Next.js, Clerk (Auth), GenAI APIs, Neon (PostgreSQL), ShadCN (UI) • Developed a full-stack web application that gives users weekly industry insights, automatically refreshed using Inngest . • Implemented features like Resume Builder , Cover Letter Generation , and AI-driven Mock Interviews . • Used Technologies such as , CLERK for secure login , HtmlPdf.js for Pdf generation and downloading • Designed a scalable backend with PostgreSQL and a responsive UI with ShadCN, improving accessibility across devices.	

COMPETITIVE CODING

- Solved **450+ DSA problems** across platforms, including [LeetCode ↗ \(300+\)](#) and [GeeksforGeeks ↗ \(150+\)](#)
- **5 Star Coder** in Problem Solving at [HackerRank ↗](#)

ACHIEVEMENTS

- Selected among top Merit Holders for **INSPIRE Scholarship**.
- **Institution Rank 200** in GeeksForGeeks (Among 3300 Students).
- Completed **Deloitte Job Simulation** in Cybersecurity and Data Analytics, gaining industry-relevant exposure. ↗

TECHNICAL SKILLS

- **Programming Languages:** C++, C, Python(Basics for data visualization)
- **Web Development:** HTML, CSS
- **Databases:** SQL, MySQL (Relational), MongoDB (Non-Relational)
- **Tools:** GitHub, VS Code, Jupyter Notebook
- **Miscellaneous:** Time Management,Good Communication Skills,Strong Teamwork

LEADERSHIP AND EXTRA-CURRICULAR

- Led and **Coordinated** the Adobe Hackathon 2025, overseeing team decisions and ensuring seamless event execution ↗
- Secured 20th rank in “**22 Yards of Code**” coding competition organized by our college. ↗
- College Level **Cricket Player** representing our team in **Events**.