

Sakshi Kumari

+91-9263452630 | [Email](#) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [LeetCode](#)

TECHNICAL SKILLS

Programming Languages: C, C++, SQL, JavaScript (ES6+), TypeScript

Frontend Technologies: React.js, Next.js, Tailwind CSS

Backend Technologies: Node.js, Express.js

Databases: MongoDB

Tools & Platforms: Git, GitHub, Postman, VS Code, Vercel, Render

Computer Science: Data Structures, Algorithms, OOP, Operating Systems, DBMS

Soft Skills: Leadership, Time Management, Teamwork, Collaboration

EXPERIENCE

CodeBird Winter of Code (CWoC)

Remote

Student Developer

Dec 2024 – Feb 2025

- Fixed UI bugs and Developed blog sections to improve usability and content presentation.
- Ranked among top 10 contributors for significant impact.
- **Certificate**

PROJECTS

CodeDejaVu | MERN Stack, JWT (JSON Web Token), Tailwind CSS

Oct 2025 – Present

- Built a coding revision platform using the 1-2-4-7-15 spaced repetition technique to improve long-term problem retention.
 - Implemented cross-platform problem tracking with daily revision charts and total revision counts for structured practice.
 - Built a monthly analytics dashboard to track the number of problems solved daily.
- GitHub Repository | Live Demo

CivicVoice | Next.js, TypeScript, Tailwind CSS

Nov 2025 – Present

- Developed a location-based civic issue platform with state and city access for citizens and administrators.
 - Implemented dual dashboards for users to file, view, and upvote complaints, and for admins to prioritize and manage issues by upvotes, urgency, and status.
 - Enabled full complaint lifecycle tracking to update resolution status and enhance transparency.
- GitHub Repository | Live Demo

ACHIEVEMENTS

- Selected as a **CodeSSCafe 2025 mentee**, gaining structured technical mentorship.
- Secured **3rd place** in **CodeWiz 5.0**, a university-level Data Structures and Algorithms (DSA) competition.**Certificate.**
- Solved 500+ **Leetcode** problems (Rating: 1523) and 700+ **GeeksforGeeks** problems (Rating: 1545).
- Shortlisted for **Flipkart Runway Season 5** coding assessment round based on resume screening.**Certificate.**

ACTIVITIES & CERTIFICATIONS

- Completed GFG 160 Days of Problem Solving Summer Workshop. **Certificate**
- Actively sharing valuable experiences and insights gained through my Data Structures & Algorithms (DSA) learning journey on GeeksforGeeks Connect. [Link](#)

EDUCATION

University Institute of Technology

*Bachelor of Engineering in Computer Science, **CGPA: 9.2***

West Bengal, India

Aug 2023 – Aug 2027