

# Meraj Siddique

Lucknow, Uttar Pradesh, India

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[LinkedIn](#) — [GitHub](#) — [LeetCode](#) — [Portfolio](#)

## Career Summary

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B.Tech (AI & ML) undergraduate with strong foundations in Data Structures, Algorithms, and Full Stack Web Development. Solved 140+ problems on LeetCode, demonstrating strong problem-solving and analytical skills. Experienced in building scalable, user-centric applications using modern web technologies.

## Technical Skills

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**Languages:** C, Java, Python, JavaScript (ES6+)

**Frontend:** React.js, Tailwind CSS, HTML, CSS, React Bootstrap

**Backend:** Node.js, Express.js, REST APIs, Authentication & Authorization

**Databases:** MySQL, MongoDB

**Tools:** Git, GitHub, Postman, Hoppscotch

**Core:** Data Structures & Algorithms, OOP, DBMS, Operating Systems

## Education

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<b>B.Tech in Computer Science &amp; Engineering (AI &amp; ML)</b>	2023 – 2027
B.N College of Engineering & Technology (BNCET), Lucknow	CGPA: 8+
<b>Senior Secondary (Class XII)</b>	2021 – 2022
L.N National Senior Secondary School	79.8%
<b>Secondary (Class X)</b>	2019 – 2020
L.N National Senior Secondary School	87.3%

## Projects

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**Safora – Women Safety System** [Live](#) — [GitHub](#)

- Built a real-time emergency response system enabling users to send SOS alerts with live location tracking.
- Implemented automated video recording and alarm triggering, improving response readiness during critical situations.
- Designed a one-tap emergency interface, reducing user response time in distress scenarios.
- Developed using React.js, Node.js, and REST APIs ensuring scalability and responsiveness.

**Swasth Sarthi – AI Powered Healthcare Platform** [Live](#) — [GitHub](#)

- Developed an AI-driven healthcare platform delivering personalized health insights and recommendations.
- Integrated real-time doctor connectivity and symptom-based assistance to enhance user support.
- Built dedicated modules for pregnancy care including diet planning, reminders, and health tracking.
- Designed scalable backend APIs and responsive frontend improving performance and accessibility across devices.

## Achievements

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- Co-Lead, Google Developers Group (GDG), BNCET (2024–2025)
- Participated in Hack With Uttar Pradesh Hackathon (2025)
- Participated in GenAI Hackathon, Google AI Community (2025)
- Completed Machine Learning Workshop, Softpro India (2025)
- Participated in IEEE Ideathon (2024)

## Problem Solving

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Solved 140+ problems on LeetCode across Easy, Medium, and Hard categories, demonstrating strong proficiency in Data Structures and Algorithms.