

YOGESH

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[Github](#) | [Linkedin](#) | [Leetcode](#)

PROFILE

Second-year B.Tech Computer Science student with strong interest in **Data Structures & Algorithms and Software Development**. Actively solving coding problems and building projects while strengthening core computer science fundamentals. Seeking opportunities to grow as a **Software Developer** and contribute to real-world projects.

EDUCATION

Chandra Shekhar Azad University of Agriculture & Technology (Campus – Etawah)

Etawah, UP, India

B.Tech – Computer Science & Engineering

2024 – 2028

SKILLS

Programming Languages: Java, C++, JavaScript, Python, HTML, CSS

Core Computer Science: Data Structures & Algorithms, OOP, DBMS

Tools & Technologies: Git, GitHub, VS Code, MySQL

PROJECTS

Scientific Calculator

Built a scientific calculator supporting advanced mathematical operations including trigonometric functions, logarithms, and exponentiation. Implemented input validation and optimized calculation logic for accurate results.

Technologies: JavaScript / HTML / CSS

GitHub Link - <https://github.com/yogeshdevx/Scientific-Calculator-DevX>

CODING PRACTICE

Solved 50+ problems on LeetCode focusing on Arrays, Strings, Hashing, and Recursion and actively practicing problem-solving to improve algorithmic thinking.

HACKATHONS

- Participated in National Level Data Hackathon organized by UIDAI.
- Participated in a University Level Hackathon collaborating with peers to build problem-solving solutions.