

MD IRSHAD ANSARI

Burdwan, West Bengal — +91 9475134216 — irshadmd92236@gmail.com — LinkedIn
— Portfolio



Education

- **University Institute of Technology, Burdwan University** **Aug 2022 – Jun 2026**
West Bengal, India
Bachelor of Engineering in Computer Science (CGPA: 8.605/10)
 - **Relevant Coursework:** Data Structures & Algorithms, Operating Systems, Database Management Systems, Computer Networks, Software Engineering

Technical Skills

- Programming Languages:** C++, Python, Java, JavaScript
- Core Competencies:** Data Structures, Algorithms, Debugging, Code Review
- Software Engineering:** Version Control (Git)
- Web Technologies:** HTML5, CSS3; MySQL
- Platforms & Tools:** VS Code, Linux/Unix

Projects

- **Database Management System** Academic Project — SQL, Database Design
 - Designed normalized relational schemas, implemented transactional consistency, and optimized query performance
 - Contributed documentation and ensured scalability for moderate-large datasets
- **Etch-a-Sketch** GitHub Pages — JavaScript, HTML5, CSS3
 - Developed an interactive drawing tool using advanced DOM manipulation and event handling
 - Applied modular code structure and thorough debugging practices

Problem Solving & Achievements

- **LeetCode Profile:** IrshadCodes7, Rank: Top 11% globally (Rating:1725),
- **Algorithmic Problem Solving:** Solved **700+** LeetCode problems and **200+** GeeksforGeeks
- Portfolio: Codolio, GitHub

Professional Summary

Final-year Computer Science student (graduating 2026) with a strong CGPA (8.605) and software engineering acumen. Demonstrated technical proficiency and problem-solving skills via coding contests and 800+ algorithmic problems. Skilled in C++, Python, Java, JavaScript, and database development. Experienced with code review, debugging, collaborating on technical teams, and ready to tackle full-stack and systems challenges. Enthusiastic about building scalable, reliable products shaping global digital connection.