

Daksh Garg

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Career Objective

Enthusiastic and motivated Computer Science Engineering student seeking entry-level opportunities in the tech industry. Eager to apply foundational skills in programming and databases while continuously learning and contributing to impactful projects.

Education

Bachelor of Technology (B.Tech) – Computer Science & Engineering

Maharaja Surajmal Institute of Technology (MSIT), Guru Gobind Singh Indraprastha University (GGSIPU) Expected Graduation: 2029

Senior Secondary (Class XII) – Science Stream

CBSE Board | 90%

Subjects: Physics, Chemistry, Mathematics, Computer Science, English

JEE Mains

Scored 95 Percentile

Technical Skills

- **Programming Languages:** Python ,C ,C++

- **Database:** SQL (Basics)

- **Other Skills:** Problem-solving, Logical reasoning, Quick learner

Projects

Personal Finance Tracker (Python + MySQL)

- Developed a command-line based finance tracker to record, manage, and analyze personal income and expenses. - Implemented CRUD operations using Python's mysql.connector library.
- Designed a simple database schema to store transactions and generate expense summaries.

LRU Cache CSV Persistence (C++)

- A C++ implementation of an LRU (Least Recently Used) Cache using a doubly linked list and hash map with O(1) operations, featuring CSV-based persistence and proper memory management.

Extracurricular Activities

- **Member – Robotics Club (School):** Participated in designing and coding small robotic systems for inter-school competitions.
- **Member – Engineering Club (School):** Worked on basic electronics and mechanical projects, fostering problem-solving and innovation skills.

Strengths

- Fast learner with adaptability to new technologies
- Strong academic foundation in STEM subjects
- Eager to take on challenges and work in a team

Languages

- English (Fluent)
- Hindi (Fluent)