



# ADITYA SINGH

## SOFTWARE ENGINEER

### My Contact

✉ as8761@srmist.edu.in

☎ +917510024909

📍 Abode valleys, Chennai

🌐 <https://www.linkedin.com/in/adittyasingh>

🐙 <https://github.com/ADITYASINGH2030>

### SKILLS

- Programming Languages  
Python, Java, C++, C
- Object-Oriented Design
- Web Development front-end
- HTML, CSS, JavaScript
- Database Management
- Communication Skills

### Education Background

- **SRM Institute of Science and Technology**  
Btech in Computer Science and Technology'  
September 2022 - May 2026
- **Dalimss Sunbeam School - India- 12th**  
Jun 2020-May 2021
- **Radiant Central children Academy- 10th**  
May 2019-May 2020

### About Me

I'm Aditya Singh, a dedicated student developer pursuing a BTech in Computer Science. With a strong foundation in C++, Java, HTML, CSS, JAVASCRIPT, NODE.JS, REACTJS, NEXT JS, REDUX, and GIT, I am dedicated to honing my skills and exploring new horizons in software development.

### PROJECTS

#### Java-based food ordering system

Designed and developed a Java-based food ordering system, including menu display, cart management, secure online payment processing, and order tracking. Implemented user registration, login, and admin interfaces. Ensured data security and scalable performance for efficient order handling.

#### Created a Python project for description and inscription tasks

Created a Python project for description and inscription tasks, implementing features for text analysis, summarization, and automated inscription generation. Demonstrated proficiency in NLP and text processing techniques.

#### Student Database Management System in C

Created a Student Database Management System in C for efficient storage and retrieval of student information, simplifying administrative tasks in educational institutions.

### Achievements

- Data Structure And Algorithm Certification (HackerEarth)
- AWS certified Architecture Virtual Experience Program
- Java Certification (Udemy)
- C, C++ Certification (Hackerrank)
- 1st Position in Semiconductor Project