



Aditya Srivastava

Software Engineer

A passionate individual who always thrives to work on end to end products which develop sustainable and scalable social and technical systems to create impact. I am a freshman year student at SRMIST, and an amateur programmer and I will be graduating from my university in 2028 with a degree in the Bachelor's in Computer Science. I am familiar in backend programming using Python, C, C++, HTML and low level programming using Assembly.



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48c26.el.r.appspot.com



github.com/https://GitHub.co
m/carnageiron



instagram.com/carnageiron

SKILLS

C

C++

Python

HTML

Assembly

MySQL

Linux

MS Access

Project Management

Data Analysis

Organization Skills

LANGUAGES

English

Full Professional Proficiency

INTERESTS

Interest

EDUCATION

10th Grade

T.I.M.E School

2016 - 2022

12th Grade

DPS Nacharam

2022 - 2024

Bachelor's in Computer Science

Institution/Place of Education

2024 - 2028

Courses

- Computer Science

PERSONAL PROJECTS

Text Emulator (08/2023 - 08/2023)

- A simple terminal based text editor written in the C programming language which contains all the basic features required of a text editor.
- <https://github.com/carnageiron/text-editor>

Oizys (09/2023 - 09/2023)

- A full stack application that allows users to create and join rooms where they can discuss and share their ideas on a topic set for the room.
- <https://github.com/carnageiron/Oizys>

LC-3 Emulator (10/2023 - 10/2023)

- An Emulator that emulates the Little Computer 3's architecture and can run on low powered devices like the raspberry pi.
- https://github.com/carnageiron/emulator_lc-3

ACHIEVEMENTS

A member of the Toastmasters Gavel Club (03/2023 - 04/2024)

A delegate of the IIT Bombay E-Cell MUN (12/2022 - 12/2022)

A delegate of the Womenin Leadership Conclave (03/2023 - 03/2023)