

T Sai Sachin

Student. Consistent learner. Seeking opportunities
Chennai, India | +91-6385129300 | saisachint2005@gmail.com
<https://saisachin949.wixsite.com/saisachint> | <https://www.linkedin.com/in/sai-sachin-t/>

EXECUTIVE SUMMARY

Enthusiastic and ambitious student who has a natural flair for technology. Pursuing engineering at a highly ranked institution. Being a student, there is this fresh spirit and a strong sense of curiosity which would make me take a deep dive and learn everything I am exposed to. An internship in your highly reputed firm would be my first and the strongest step that I would be taking in my career. This would be the right time and place where I could apply my skillsets, learn new ones and gain enough experience along with contributing to the development of the organization.

SKILLS

Technical Skills:

- Python – Intermediate level
- MySQL – Intermediate level
- MongoDB - Basics
- C / C++ - Beginner

Soft Skills:

- Communication
 - Team-work
 - Project Management
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EDUCATION

+ SRM INSTITUTE OF SCIENCE AND TECHNOLOGY:

B.Tech – Electronics and Computer Engineering (2023-27) .

This is a multidisciplinary course which covers the important concepts of the electronics domain such as signal processing, electronics circuits , microwave transmission as well as the concepts of computer domain such as oops , AIML , RDBMS etc.

Semester wise GPA:

1. Semester 1: 9.00
2. Semester 2: 9.15

+DAV SENIOR SECONDARY SCHOOL (2023):

Completed schooling with proficiency in subjects like Computer Science, Mathematics, Physics and Chemistry. Was under the CBSE Curriculum the whole schooling which I believe gave me an upper hand by toning my Cognitive skills, logical reasoning and other skills that would be useful to tackle real time problems.

PROJECTS

+ C++ GUESS THE NUMBER GAME

Developed a console based simple game where the computer generates a random number within a specified range, and the player attempts to guess that number within a limited number of attempts based on the level they choose.

+PASSPORT APPLICATION SYSTEM

Worked along with a team in building a real time 'PASSPORT APPLICATION SYSTEM' using Python and MySQL as a part of a school curriculum.

CERTIFICATIONS

+ **PYTHON for Data Science, AI & Development.** An online non-credit course authorized by IBM and offered through Coursera.

+ **Digital Logic Design: A Complete Guide.** Certificate course from Udemy.

+ **C++ Course** from Scaler .

+ **UI/UX for Beginners.** A Free online certification course offered by Great Learning.

+ **MongoDB Tutorial.** Certificate of completion for a free online course offered by Great Learning .

HOBBIES & INTERESTS

+ The technology field has held me under captivation ever since I have known about it. More specifically, the field of CYBERSECURITY which involves hacking, building cybersecurity alarms and its peripheral things have kept me interested in for so long which I foresee to learn in my free-time.

+ I am currently learning Front-end Development using HTML, CSS, Javascript which I believe will be an added advantage and more of a basic skill which everyone must know.

+I aspire to work in the field of administration. After gaining experience as an entry level employee, I foresee to enrol myself into a management school learning how the business world works and efficiently work in the development of any organization.

+ Beyond the career scope I am much of a fun person who likes to travel, explore new places and learn new things. I also focus on taking care of myself by hitting the gym regularly. On top of this , I love spending time with myself like listening to myself or reading a book or anything which would let me sit with my own thoughts .