# SRIDHAR NAVEEN P A

 $+918807274262 \diamond$ sridharnaveen<br/>1606@gmail.com  $\diamond$  Chennai, Tamilnadu

LinkedIn: SridharNaveen

## **SUMMARY**

Enthusiastic IT student passionate about exploring technologies and solving real-world challenges. Skilled in hands-on learning, logical reasoning, and adaptable problem-solving..

### **EDUCATION**

B.Tech, Information Technology, Madras Institute of Technology

Expected 2027

CGPA (till 3rd semester)- 8.15

Grade 12, Venkatalakshmi Matric School

Graduated 2023

### **SKILLS**

Technical Skills
Object oriented design, Database design, Data structures and algorithms
Soft Skills
Documentation, Teamwork, Collaboration, Networking and Prioritization

**Programming Languages** Python, C++, C, Oracledb, HTML, CSS, and Javascript

### ACHIEVEMENTS AND CERTIFICATIONS

## Data Science BS Degree

Jan 2024 - Present

HT Madras

Chennai, Tamilnadu

• Foundation Level (Completed). Diplomo (Pursuing) .Current CGPA - 7.63

Contests Jan 2023 - Apr 2023

MIT Anna University

• Won several first and second prizes in the intracollegiate event MUTEX organised by the Department of Information Technology in MIT.

JEE Mains Jan 2023 - Apr 2023

National Testing Agency, Government of India

• Secured 87.6% (40000 rank among 1000k candidates)

Class 12 June 2022 - May 2023

Venkatalakshmi Matric Higher Secondary School

• Secured 98.1% with centum in Computer Science.

#### **PROJECTS**

- Text Editor (C, GTK): A simple text editor using a linked list, supporting write, read, undo, redo, and case conversion. Includes save-to-file functionality for efficient text handling
- Employee Management Design (Oracle, HTML, CSS, JS): Designed and implemented an employee management system with modules for profiles, payroll, and projects, using an ER diagram and relational schema
- Digital Combination Lock (Logic Gate IC): A digital lock using XOR and NOR gates for code comparison, with LEDs for success/failure indication, showcasing combinational logic in access control

## **EXTRA-CURRICULAR ACTIVITIES**

- Member of The Photo Society of MIT (PSMIT), MIT
- Member of the Design Team Anna University Students' Entrepreneurship Club (AUSEC)