

Education

Sri Sairam Institute of Technology

Chennai, India

Bachelor of Engineering - Computer Science and Engineering;

GPA: 8.45

August 2019 - 2023

P.S.SENIOR SECONDARY SCHOOL

Chennai, India

Higher Secondary;

Percentage: 87.6 %

April 2018 – March 2019

P.S.SENIOR SECONDARY SCHOOL

Chennai, India

Secondary; Score: 8.6 CGPA

April 2016 – March 2017

Skills Summary

- **Languages:** Python, C, JavaScript, SQL, Bash, JAVA
- **Frameworks:** Flask, NodeJS
- **Tools:** GIT, MySQL
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Event Management, Time Management

Work Experience

NUTPAM 2020, SRI SAIRAM INSTITUTE OF TECHNOLOGY

Event Coordinator | Online | 2020

Prepared and conducted the virtual CODING event TechWar for the symposium online for more than 80 students.

Junior web developer | Online | 2020

Created a website for the event Nutpam 2020 conducted by Sri Sairam Institute of Technology by 2nd Year Students.

Web development Internship | Softrate | Current|

Creating the main company website for startup Softrate

Extra Curricular

JPMORGAN CHASE AND CO.

Virtual Experience Program Participant | Forage, Online | August 2020

Participated in the open access JPMorgan Chase And Co. Virtual Experience Program with Forage.

Completed practical task modules in:

- Display data visually for traders
- Use JPMorgan Chase frameworks and tools
- Interface with a stock price data feed

Awards

BEST PROJECT AWARD

Won the Best Project Award in class 12 for creating a System program in Java

TOP 10 IN CONTEST BY HTMLHINTS

Made an interactive Login Form for the competition and got placed in top 10.

Projects

NUTPAM 2020 WEBSITE

HTML, CSS & JAVASCRIPT

Website created for the event Nutpam 2020 conducted by Sri Sairam Institute of Technology by 2nd Year Students.

Fitness Calculator Website

HTML, CSS & FLASK

Website created for the HackChennai Hackathon by team Kutcherri Developers.

Integrated Media System Project

JAVA & MYSQL

System Project that as has similar functioning of email, and messaging.

Drone monitoring and surveillance system

It is military surveillance system that collects valuable intel using multiple interconnected Unmanned Ariel vehicles and a Base monitoring system that checks for unauthorized personals and malicious activities.

Certification

COURSERA

- [Programming for Everybody \(Getting Started with Python\)](#)
 - University of Michigan
- [Crash Course on Python](#)
 - Google
- [Object Oriented Programming in Java](#)
 - University of California San Diego
- [Using Python to Interact with the Operating System](#)
 - Google

Volunteer Works

IEEE STUDENT MEMBER (Membership number: 97628971)

Sri Sairam Institute of Technology(STB03109)

Blood Donation

Tamil Nadu State Blood Trasfusion Council

February, 2020