

# Samyuctaa Sriram

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## Academics

B.E (CSE) - 2026

College of Engineering, Guindy

CGPA: 8.37

XII (CBSE) : 94.4%

X (CBSE) : 95%

## Notable Achievements

NSS Space Settlement Contest

Honoured to have been awarded Second Place Internationally in the NASA Space Society Settlement Contest.

Budding Scientist Contest

Developed and built a Hydroponics(soilless farming) prototype and Won State Level Science competition.

## Extra-Curriculars

Associate Head of Hacks: Since July 2023

Computer Society of Anna University  
CEG, Chennai

Head Of Contents : June 2023

The Assoc of Computing Machinery  
CEG, Chennai

Head Of Operations : May – July 2023

The Literary Club  
CEG, Chennai

School Pupil Leader : 2018 to 2019

Chaitanya Techno School  
Hosur

## Social Media

Linked In: Link [Here](#)

GitHub: Link [Here](#)

## Summary

Detail-oriented and tech-savvy individual with strong problem-solving skills, seeking a Software Engineering Internship to apply my software development expertise, contribute to innovative solutions, and gain hands-on experience in a dynamic environment.

## Work Experience

Tech Intern

The Internet Generation - Sep 2023 to Oct 2023, Chennai

Devised a strategic roadmap for the bot's development; Collaborated with cross-functional teams, gathered and analyzed data, trained LLM on creative queries; implemented sentiment analysis resulting in a reduction in time spent on updating training data.

Data Analyst

GR Network - Mar 2024 to Present, Chennai

Performed data mining and analysis, applied machine learning and predictive models for student performance forecasting.

Product Manager

CEGian Mentoring App - June 2024 to July 2024, Chennai

Delivered the work breakdown structure and user experience, successfully leading a cross-functional team of ten to deliver the MVP.

## Projects (Personal Initiatives)

IIT Bombay Eyantra Drone Designing

Event Management App

Formula One Winner Predictor

Yelp Sentiment Analysis

Thanglish Tokenizer

## Skills

Python, JavaScript, HTML5, CSS3, C, Numpy, Scikit-Learn

SQL, Matplotlib, Excel

Language Model Engineering, ML Algorithm Design

Beautiful Soup, API Integration (Ergast, Yelp), Selenium