

# Sriniketh J

Student, Life long Learner

I am a sophomore at PSG Institute of Technology and Applied Research pursuing a B.E. in ECE. DS & ML Enthusiast. I am a life-long learner. I always try to grab all the opportunities my way and participate in many events without being deprived of the fact of losing. I also write technical blogs in the areas of DS & ML. I like to implement what I learned in form of projects and hackathons. I am exploring areas of DL and am keen to start with Web Dev as well.



srinikethcr7@gmail.com ✉

6385685916 📞

Salem, India 📍

linktr.ee/srinikethj 🌐

linkedin.com/in/sriniketh-jayasendil-27914a198 in

https://join.skype.com/invite/wCPNXIf85gb7 S

github.com/srini047 🐙

## EDUCATION

### College

PSG Institute of Technology and Applied Research

11/2020 - Present

Coimbatore, Tamilnadu

8.88

- B.E. Electronics and Communication Engineering

### 12th

Emerald Valley Public School

06/2017 - 03/2018

95%

Courses

- Computer Science

### 10th

Emerald Valley Public School

06/2017 - 03/2018

94.3%

Courses

- Salem, Tamilnadu

## PERSONAL PROJECTS

Parking Assistant using OpenCV

- Uses DS, ML, DL, OpenCV, MaskRCNN and Twilio
- Winner of Twilio Challenge Hack6ix

Home Automation System

- Uses Arduino, ESP-8266 Node MCU, Arduino IoT Cloud, IoT Remote App, Alexa(integration)
- First Prize in Arduino Contest held by ECE department of PSG iTech

Sentiment Analysis using Python

- Uses NLP, Deep Learning, Machine Learning
- Been the finalists in many events

Price Recommender Engine

- Uses web scraping, python
- Finalists in Tech Expo, Techniche, IIT Guwahati

Covid-19 Vaccine Finder

- Uses web scraping from API and display results to user
- Finalists in Hackbit Hackathon, BIT Tech Fest, Bannari Amman College of Technology

## ORGANISATIONS

### Campus Ambassador

E-Cell IIT Bombay, TechFest IIT Bombay, MoodIndigo IIT Bombay

07/2021 - Present

To promote entrepreneurship and

Remote

### Campus Ninja

Coding Ninjas

08/2021 - Present

Remote

## SKILLS

Python



C++



Data Science



Machine Learning



Arduino



Excel



Matlab



Tableau



SQL



## ACHIEVEMENTS

All Round Performer (11/2020 - 03/2021)

Awarded the All Round Performer award for the First Semester.

## CERTIFICATES

Intro to Machine Learning | Coursera (05/2021)

Getting Started with AWS Machine Learning | Coursera (06/2021)

Using Python to Access Web Data (05/2021)

Learning Python | LinkedIn Learning (02/2021)

Summer Analytics 2021 | IIT-Guwahati (250+ hours) (06/2021 - 08/2021)

Blockchain Foundation Program | KBA (08/2021 - 09/2021)

## LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

Tamil

Full Professional Proficiency

Telugu

Professional Working Proficiency

German

Limited Working Proficiency