

# SRI KRISHNA K



## CONTACTS



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<https://github.com/SRIKRISHNA05>

## EDUCATION

### BANNARI AMMAN INSTITUTE OF TECHNOLOGY

2020-2024

B.E | Computer Science

Current CGPA:8.88 \*(upto:5th sem)

### GREEN GARDEN MATRIC HR.SEC SCHOOL

2018-2020

HSC (Computer Science)

Percentage:83.83%

### SRI VENKATESHWARA VIDYALAYA MATRIC SCHOOL

2017-2018

SSLC

Percentage:90.4%

## HOBBIES

- Football
- Gardening
- Driving
- Listening Music

## LANGUAGE

- Tamil (S,R,W)
- English (S,R,W)

## CAREER OBJECTIVE

To work with maximum potential in a challenging and dynamic environment, and enhance my professional skills in learning and experience for career growth and hope to see myself grow as an individual working in an innovative and competitive world.

## SKILLS

- Python (Intermediate)
- C (Basics)
- HTML (Basics)
- C++ (Basics)
- CSS (Basics)
- Java (Basics)

## AREAS OF INTEREST

- Data Structure and Algorithm
- Oops
- DBMS

## PERSONAL SKILLS

- Flexible
- Self Confidence
- Adaptability
- Long Term Commitments

## CERTIFICATIONS

- [Codegoda coding competition](#)
- [House of Code coding competition](#)

## ACHIEVEMENTS

- Solved 100+ problems in Data Structure and Algorithm  
(<https://auth.geeksforgeeks.org/user/srikrishnacs20/practice>)
- Solved 150+ problems in competitive programming

## PROJECT DETAILS

### VIRTUAL MOUSE

Used Opencv for image processing, Mediapipe for landmarks in hand, and PyAutoGUI for keyboard and mouse control.

### DEEP LEARNING MODEL FOR PALM LEAF MANUSCRIPT

We used basic Neural Networks, Used logistic regression as one neural network for classifying the word in the palm leaf.