







# Sunkara Sreekar sai


## Contact

 Anantapur, Andhra Pradesh, 515001

 sunkarasreekar@gmail.com

 @s-sreekar-sai-994284239

 +91-9121078055

 <https://github.com/Sreekar92sai>

## Education

### Secondary Education

Kendriya vidyalaya  
8.2 CGPA

### HIGHER SECONDARY EDUCATION

Kendriya vidyalaya  
7.0 CGPA

### BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING

Proudha Devaraya Institute of Technology  
7.4 CGPA

## Skills

C & C++

Java

Nodejs & Express.js

Python

HTML, CSS, JavaScript

DBMS & SQL

Data Structures

Reactjs

## Work Experience

Intern Aug, 22 – Sep, 22  
**Makonis software solutions | Bangalore**

During my internship I worked on Machine Learning using Python and worked on modules and Technologies like Extracting On screen text information using Tesseract, paddle OCR and Keras OCR then Generating Transcripts using VSOK, IBM Watson API and Indexing a collection like video and audio using Lucene, Nutch.

Intern Jan, 23 – Apr, 23  
**Kodnest**

Dynamic internship experience, collaborating on team projects, completing tasks, and developing skills in FULLSTACK DEVELOPMENT. Strong communication and interpersonal abilities. Valuable industry knowledge and professional network.

## Projects

### Mental Education - ANDROID APPLICATION

Build an android application, Mental Education to systematically evaluate adherence to clinical guidelines on depression of the information offered by mental health apps available in major commercial app stores.

### Automatic weed detection and cutting using ML & IoT applications

Implemented an ML and IoT-based system for automatic weed detection and cutting using deep learning algorithm. Achieved accurate weed identification, enabling timely and efficient removal.

### Interactive Multi-Device Portfolio Website

Designed and crafted an engaging, dynamic web portfolio showcasing a comprehensive range of individual skills, contact information, and downloadable resume functionality. Implemented full responsiveness across diverse devices including smartphones, tablets, laptops, and desktops for an optimal user experience.

## Certifications

Completion certificate of "Python" by Prepinsta prime

Completion certificate of "FULLSTACK WEB DEVELOPMENT" by  
Kodnest