

# S.V.N.THULASEESWAR REDDY

svntreddy@yahoo.com

6304503933

## CAREER OBJECTIVE:

Seeking position as that will enhance my skills and offer security while aiding my professional growth and helping me contribute to the organization's growth.

## TECHNICAL SKILLS

Programming Languages

C, Core Java,

Python, Data Science,

SQL.

## ACADEMIC QUALIFICATION

BACHELOR OF TECHNOLOGY

Sai Tirumala Nallabothu Venkata Rao Engineering College

JNTU Kakinada

CGPA : 7.44

## CERTIFIED COURSES

Data Science by Data Mites.

DOTNET by Data Dot, Hyderabad

INTERMEDIATE

Sri Sri Venkateswara Junior College, Nandyala.

Board of Intermediate, A.P

Aggregate: 88.2

## PERSONAL DOSSIER

Date of Birth: 21 June, 1999

Languages Known: English, Telugu

Hobbies : Surfing Internet,

Travelling

CLASS 10

Zilla Parishat High School, Mayalur

Board of Secondary Education, A.P

CGPA: 8.3

## MAIN PROJECT

Project Title : Hand Written Digit Recognition

Technology Used : Machine Learning

Summary:

This application is developed by using Anaconda Navigator. It provides the interface for user to draw different digit shapes. Then the machine recognizes the digit and provides the exact value with accuracy.

## EXPERIENCE

Currently doing Internship at

Rubix as a Data Scientist.

## DECLARATION:

I hereby declare that the information furnished above is true to the best of knowledge

Place:

Date:

(S.V.N THULASEESWAR REDDY)