




# VINAYAKA DODMANI

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 #1 SUBJAIL QUARTERS HAVERI,  
KERIMATTIHALLI, HAVERI

## ABOUT ME

As above mentioned I'm Vinayaka currently studying Third Year of Computer Science Engineering At SSIT Tumkur.

## OBJECTIVE

Is to pursue a challenging carrier with dedication and provide my efficiency to the fullest in a professional organization environment wherever I serve my duties that will discover the potential in me...

## EDUCATION

**SRI SIDDHARTHA INSTITUTE  
OF TECHNOLOGY**      **JSS RSH PU COLLEGE**

B.E IN COMPUTER SCIENCE      SCIENCE

**2020 - 2024**

9/10 CGPA

**2018 - 2020**

82%

## SKILLS

HTML, CSS, JAVASCRIPT

FLUTTER WITH DART

JAVA

PYTHON

C

PROCESS AUTOMATION (MAKE)

## PROJECTS

### E-COMMERCE WEBSITE

- A High Quality user Interface and Responsive "E-COMMERCE" website.
- Using HTML,CSS,JS,BOOTSTRAP.

### PROCESS AUTOMATION SCENARIO USING MAKE

- Created a scenario in MAKE to automate the given orders as required and send the message via Mail to the customers.
- Reduces the errors, manage the orders, time efficient and Interactive

### MY PORTFOLIO PAGE

- Built a Self Portfolio Website from scratch.
- To showcase my skills and knowledge.

### NEWS CLASSIFICATION USING NLP

INMOVIDU

- Building a model which classifies the given news is genuine news or false news.
- With Natural Language Processing, by using false.csv and true.csv Datasets.

### RECOGNITION OF OBJECTS WITH CONVOLUTIONAL NEURAL NETWORK

INMOVIDU

- Deep learning model so as to recognize the object by using CIFAR-10 data set( Canadian Institute For Advanced Research).

## CERTIFICATION

### PROCESS AUTOMATION BOOTCAMP

Celonis

### BLOCKCHAIN BASICS

GreatLearning

### DATABASE FUNDAMENTALS

Infosys Springboard

### TIME MANAGEMENT

Infosys Springboard

### PYTHON PROGRAMMING

Infosys Springboard

### ARTIFICIAL INTELLIGENCE WITH PYTHON

Inmovidu