

# GANAPATHY S

Software Graduate with passion to learn Data science

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## EDUCATION

### SMASC, Mangadu — BCA

Jun 2019 - May 2022

Percentage-84

### DGVC, Arumbakkam — MCA

Oct 2022 - May 2024

Currently Pursuing

## PROJECTS

### Stock Analysis TATA MOTORS — Using python

libraries used - y\_finance, pandas, matplotlib, seaborn, etc..  
At which time period it show significant different in price  
To know which time period is best to buy and sell the stock

### Data Visualization on TN\_Crop Production — Using python

Libraries used - pandas, matplotlib, seaborn, etc.. Dataset was gathered from kaggle. In what way the different variety crops are produced from during the three season in different places

### Visualization on pettystocks — Using python

Visualizing a group of stocks at low price in the market. To find which one has high value and Which stock is best in their category.

### VideoGame Sales Prediction — Using python

Creating a Machine learning model to predict video game sales prediction And also to analyze how the sales in different regions predict total sales.

### CropProduction ML model — Using python

Training a suitable Model for crop production prediction using Indian Agriculture production dataset from kaggle. Analyze to improve production rate.

Github link - [https://github.com/S-ganapathy/My\\_Projects.git](https://github.com/S-ganapathy/My_Projects.git)

PLACE: chennai

## SKILLS

C++

Python

SQL

Excel

Git & Github

R Programming Basics

Typewriting

Basic Computer Hardware

## COURSES

Pantech E learning - Python programming internship

NPTEL - Data Science For Engineers

Spoken tutorial - Linux, Git&Github

## SOFT SKILLS

Active person

Quick learner

Punctual

## PERSONAL DETAILS

DOB - 16-08-2001

Father Name - M.Sekar

Marital Status - Unmarried

Nationality - India