



# PRANAV VP

## CAREER OBJECTIVE

To work in a professional environment where I can contribute myself and enrich my skills according to the latest technologies and work towards achieving the organizational goals.

## AREAS OF INTERESTS

- Machine Learning
- Data Science
- Web Development


## SKILLS


- Machine Learning
- Python Programming
- Flask web framework
- HTML, CSS
- SQL

## HOW TO CONTACT ME

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 <https://pranavvp10.github.io/portfolio>

## PERSONAL PROJECTS

### Flask Web Application

- Flask
- ML

- Deployed a Machine Learning model to predict Overall Performance of Goalkeeper in EA Sports FIFA game , using Flask Web framework.

- Used Linear Regression algorithm.

### Mushroom Classification

- Machine Learning

- Implemented a machine learning model to classify a given mushroom as edible or poisonous.

- Done data cleaning

- Used various classifiers such as MLPClassifier, XGBClassifier, Logistic Regression and compared their accuracy .

## EDUCATION

### Sree Narayana Gurukulam College of Engineering

Bachelor of Technology | Aug 2016 - Aug 2020

Computer Science Engineering  
CGPA: 6.78

### Sree Narayana Vidyapeetam Public school

AISSCE (12th)

Percentage: 86.2