

Jayashree

Python Developer

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Passionate Python developer with a strong drive to apply technical expertise in contributing to the achievements of a dynamic software development team. Committed to delivering high-quality solutions and fostering innovation within the organization. Eager to leverage skills for impactful contributions to challenging projects.

EDUCATION

BCA	2023/2026
National Degree College	Bellary, India
Hospet	

SKILLS

Programming Language Python, C++,	Python Technologies Python, Machine Learning,
Version Control Git	Databases MySQL,
Operating Systems Windows,	Web Technologies HTML, CSS, JavaScript

PROJECTS

1. Facebook Post Status Predictions

Project Title: Web application Facebook Post Sentiment Analysis APP

Description: Completed an end-to-end machine learning project with MLopstools to analyze emotions in Facebook posts based on captions. Utilized Naïve Bayes Classifier, conducted exploratory data analysis. And implemented a web application using Flask for predicting and visualizing sentiments.

Roles:

- Led the project, from EDA to model training using Naïve Bayes Classifier
- Implemented MLopstools for data ingestion, transformation, model training, and evaluation
- Created a web application using Flask for predicting and visualizing emotions in Facebook posts

2. Voice assistance system using machine learning

Project Title: Voice assistance system using machine learning

Description: Spearheaded the development of a dynamic Voice Assistant utilizing Python, Machine Learning, and Neural Networks, featuring advanced Face Authentication and Authorization.

Roles:

- Took a lead role in developing the Voice Assistant using Python and Machine Learning.

- Implemented advanced Face Authentication and Authorization features.
- Contributed significantly to creating a secure system for user details and interactions.

LANGUAGES

English, Kannada, Tamil, Telugu, Hindi

GITHUB

<https://github.com/vinay250/vinay256>

LINKEDIN

<https://www.linkedin.com/in/vinayaka-uppar-a4a865276/>

PERSONAL BLOG

<https://vinay250.github.io/vinay-cv-blog/>