

Vinayaka uppar

Data Analyst

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📍 Hospet , india

PROFILE

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

Msc in Computer Science

Vijayanagara Sri Krishna
devaraya University

11/2021 – 11/2023

Bellary, India

SKILLS

Programming

Language

Python, C++, SQL

Frameworks

Flask, Django

Version Control

Git

Operating Systems

Windows, Kali Linux

Python Technologies

Python, Machine Learning, Neural Networks,
Mlops

Databases

MySQL, Oracle

Web Technologies

HTML, CSS, JavaScript

Cloud

AWS

PROJECTS

1.Student Management System

Project Title: Desktop Application for Efficient Student Record Management

Description: Engineered a Python and Flask-based desktop application facilitating streamlined CRUD operations for student information, enhancing record management efficiency.

Roles:

- Led the creation of the application with Python and Flask.
- Implemented CRUD operations for seamless addition, updating, and deletion of student data.
- Integrated MySQL database for reliable data storage and retrieval.

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.

Course's

Full Stack Data Science in Master's Course

by iNeuron

Ethical Hacking by Hacking flex

LANGUAGES

English, Kannada ,Hindi, Telugu

GITHUB

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

LINKEDIN

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