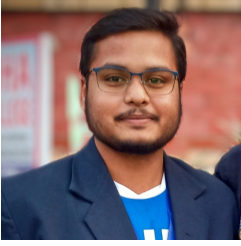





Vishal Kumar Pandey



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Objective

I am an enthusiastic, self-motivated, reliable, responsible and hard-working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative.

Education

- Dr. A. P. J. Abdul Kalam Technical University** 2024
Bachelor's of Technology in Computer Science and Engineering
8.1 CGPA
- K. V. No-1 Airforce Station, Gorakhpur** 2020
AISSCE
85.6%
- K. V. No-1 Airforce Station, Gorakhpur** 2018
AISSE
89%

Skills

Python Machine Learning MySQL Django Tkinter(GUI) Web Development
Computer Vision Data Analysis Data Visualisation C programming Leadership
Adaptability Team Work Problem Solving Communication Critical Thinking

Languages

- Hindi
- English

Projects

- Aadhaar - OCR**
It is a robust and accurate Optical Character Recognition (OCR) system tailored specifically for reading and extracting information from Aadhaar cards, the unique I'D issued by the Indian government.
Skills and Technologies Used: Computer Vision (Python's OpenCV), Tesseract OCR Engine, Tkinter and Tkbootstrap. Leadership, Team Work and Problem Solving.
- Bank Customer Churn Prediction**
This project predicts whether a customer is likely to switch the bank or not using Machine Learning.

Skills Used: Python, Data Analysis, Data Visualisation, Machine Learning and Problem Solving.

- **Car Price Prediction**

Predicts the probable price of a car based upon some attributes of the car using Machine Learning.

Skills Used: Python, Data Analysis, Data Visualisation and Machine Learning.

- **Heart Disease Prediction**

This project predicts whether a person has heart disease or not on the basis of some parameters passed to it using Machine Learning.

Skills Used: Machine Learning, Python, Data Analysis, Data Visualisation and Problem solving.

- **Parikshak**

It is a Python and Django based web application. It facilitates the conduction of online quizzes. It was implemented on local server.

Skills Used: Python, Django, Web Development, MySQL. Leadership and Team Work.

- **Jingles**

This is a Video to Audio Converter. It extracts audio from any video and converts it to any of the one selected formats from MP3, WAV or OGG.

Skills Used : Python , Moviepy Library, Tkinter along with ttkbootstrap and problem solving.

- **Resonate**

It is a music player made using Pygame Library of python. It asks user to select the directory which contains the music files and then allows user to play songs according to their liking.

Skills Used: Python, Pygame Library, Tkinter, Ttkbootstrap and problem solving.

- **Translator**

It is a window application which converts languages from source language to selected language.

Skills Used: Python, Google translate API, Tkinter, Ttkbootstrap and problem solving.

- **Cravings**

It is a restaurant management system. It is made using Tkinter Library of python.

Skills Used: Python and Tkinter.

Achievements & Awards

- Been an IEEE student member since 2022 and Student Branch Chair of my college's IEEE Student Branch.
- Recieved Honor's award for scoring above 75% marks in semester exams in 1st and 2nd year.
- Served as School Captain in School and as Class Representative in College.
- Recieved Silver Certificate from NPTEL for the course "Enhancing Soft Skills and Personality".

Personal Details

- Date of Birth : 28/06/2004
- Nationality : Indian
- Religion : Hindu
- Gender : M
- IEEE Membership No. : 98108289

Reference

- **Dr. Arvind Kumar Pandey - Buddha Institute of Technology**
Director
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- **Sudhanshu Mishra - ShapeMySkills**
Data Science Trainer
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