

POOJA JAIN

Python Developer

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SKILLS

Python

Django

Machine Learning

Data Analyst

Pandas

Numpy

Tableau

HTML

CSS

C

c++

My Sql

Vscode

Windows

Leadership

Teamwork

Time Management

WORK EXPERIENCE

Data Analyst | Droisys India Pvt. Ltd.

02 2023 - Present

Noida(UP), India

- I'm Currently working as Data Analyst Trainee under AI/ML Team
- Where My work is to collect data from different sources, Data Wrangling and Organizing to ensure data quality and accuracy to train the Model for OBJECT DETECTION.

Python + ML Intern | CETPA INFOTECH PVT

10 2021 - 01 2022

Noida(UP), India

- A leading industry training based institute, and it provides the students with the knowledge and hands-on training for the computers and IT-based fields.
- learn python, sql, machine learning and made projects like COVID -19, Bank management System

EDUCATION

B.Tech(CSE) | Mahatma Gandhi Mission's College of Engineering and Technology

07 2020 - 05 2023

- Noida(UP), India

Diploma(CSE) | Arunachal University of Studies

06 2017 - 05 2020

- Delhi, India

10th(CBSE) | Rajkiya Sarvodaya Kanya Vidyalaya

04 2016 - 03 2017

- Delhi, India

LANGUAGES

Hindi

English

PROJECTS

Face recognition attendance system |

- Facial recognition using open cv library that detect face and mark the attendance of person automatically.

CRUD Project |

- This is a CRUD (Create, Read, Update, Delete) web application built using Django, a high-level Python web framework. The project demonstrates the basic functionalities of creating, reading, updating, and deleting items in a database.

Portfolio |

- This is a portfolio website showcasing my skills, projects, and achievements as a Data Analyst. The purpose of this project is to create an online presence that highlights my capabilities and provides a platform for potential employers or collaborators to learn more about my work.

Covid-19 |

- COVID-19 patient outbreak analysis and prediction using Machine Learning. In this project predict the data of death patient, confirmed patient, recovered patient.

House Price Prediction-Advanced Regression Techniques |

- House price prediction using machine learning can help the developer determine the selling price of a house and can help the customer to arrange the right time to purchase a house.(Kaggle Competition)