MANU RAJ YADAV

+91-8299563694

{} https://github.com/Manurajyadav

🧖 Greater Noida, UP

in www.linkedin.com/in/manurajyadav/

EXPERIENCE

Artificial Intelligence and Machine Learning Internship Ybi Foundation

06/2024 - 07/2024

- YBI Foundation offers a very great learning platform. I am very pleased to be a part of this internship.
- I work on many projects during the Internship (Building a Real Estate Price Prediction Model, and a Logistic Regression Model In Python From Scratch, Loan Eligibility Prediction)

Artificial Intelligence Job Simulation on Forage Cognizant

06/2024

- · Completed Al job simulation for Cognizant's Data Science team.
- · Conducted Python-based data analysis for Gala Groceries .
- Developed a Python module for training ML models and generating performance metrics.
- · Presented findings via PowerPoint to stakeholders.

Machine Learning Project Intern

iNeuron.ai

= 07/2024 - 08/2024

- Currently working on an end-to-end project using a CI/CD pipeline for
 Travel Package Purchase Prediction..
- The project is a team based project lead by me which gives experience in Leadership and Teamwork.

PROJECTS

Banglore House Price Prediction

∂ https://github.com/Manurajyadav/Banglore-Home-Price-Prediction

Objective: Predicted house prices in Bengaluru using machine learning.

· Tech Stack: Regression algorithms, GridSearchCV, Streamlit.

WhatsApp Chat Analysis

https://github.com/Manurajyadav/Whatsapp-Chat-Analysis
 Objective: A web application for users to upload, Analyze, and visualize
 WhatsApp chat data using Python and Heroku.

 Tech Stack: Streamlit, Python, Pandas, Matplotlib, Seaborn, WordCloud, Urlextract, Emoji and heroku for deployment.

Attendance System Using Face Recognition

 ${\cal O}$ https://github.com/Manurajyadav/Attendance-System-Using-Face-Recognition Objective: Provided code is to create an automated attendance system using face recognition technology and store data in a seperate file.

 Tech Stack: Python with libraries such as face_recognition, OpenCV, numpy, csv, and datetime for real-time face detection, recognition, and attendance recording.

LANGUAGES

English Proficient



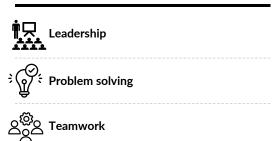
Hindi Native



TECH STACK

Python	Java	ML	C++	DSA
MySQL	PostgreSQL			MonboDB
flask	scikit-le	arn	Pano	las
Numpy	Data Analysis		is	Snowflake
Airflow	Apache Spark		k	Kafka
AWS Cloud		нтм	L (CSS

STRENGTHS



EDUCATION

BTech Cse

Gautam Buddha University-Greater Noida GPA **8.7**/10.0

CERTIFICATIONS

Machine learning Bootcamp learnmall.in (September 2021)

Artificial Intelligence Job SimulationCognizant (June 2024)

Git Training

Simplilearn (September 2021)

Al and Data Skills Certificate Program Ybi Foundation (Jul 2024)

ADDITIONAL ACTIVITIES

Position/Responsibility

- Member of College Techno Club
- · Head of ABVP Entrepreneurship cell

Participation/Volunteer

- · Participate in various hackethons
- · Volunteer in ineuron hackethon