

VANSHIKA PANWAR

<https://github.com/vanpan9>

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WORK EXPERIENCE

Inzint (Corporate Trainer)

January 2024 - Present

- equipping interns with the knowledge and skills necessary to excel in the rapidly evolving tech industry as well as managing real-world projects in the ML domain.
- Skills:** Machine Learning, Artificial Intelligence, Transformers, AWS, LLM's, RAG

Edureka Learning Center (Adjunct Faculty)

October 2022 - October 2023

- lead interactive workshops that provide participants with hands-on, real-world experience. provided training to students in the field of Data Science and Python from basic to advanced level.
- Skills:** Python (Programming Language), Machine Learning, Deep Learning, Natural Language Processing (NLP), Data Visualization

TECHNICAL SKILLS

- Programming Languages:** Python, SQL
- Web Framework:** Django, Flask
- Other:** PostgreSQL, Basic Linux, Machine Learning, Deep Learning, NLP, Transformers, LLMs, RAG, Tesnorflow, Pytorch, Web Scraping (Python)
- BI Tools:** BI Tools: Tableau, PowerBI

PROJECTS

• Sukoon Ghar

Developed website for an NGO dedicated to empowering and uplifting women and communities.

Technology used: Python, Django

• Earth Root Foundation

www.earthrootfoundation.org

Developed and maintained a non-governmental organization (NGO) website and its CMS.

Technology used: Python, Django

• Tubers- Hire Youtubers for an event

This project aims to create a dynamic web application using Django, where users can browse and hire YouTubers for various events. **Technology used:** Python, Django, PostgreSQL

• Data Visualization Pipeline (College Project)

Automated Visualization pipeline for PM2.5 CUPI sensor data, where user gives raw data and it visualize the data after cleaning and preprocessing it. **Technology used:** Python, Pandas, Matplotlib, Flask & HTML

EDUCATION

Rajdhani College | Indira Gandhi National Open University

MCA

(Pursuing)

Kalindi College | University of Delhi

B.Sc. Computer Science Hons

8.4 CGPA