AKSHAT JANGID

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OBJECTIVE

Aspiring AI/ML professional driven to apply data science and machine learning to solve real-world problems with impact

PROJECTS

Crop Recommendation & Disease Detection Web App | Python, Flask, Scikit-learn, TensorFlow
- Built ML app for crop recommendation and disease detection using Random Forest & CNN.
- Enabled real-time prediction via image upload in Flask UI; deployed on Render in a 2-member team.

PDF Q&A Chatbot (Prototype) | **Python, LangChain, HuggingFace**
- Built a RAG pipeline to answer user queries from uploaded PDFs.
- Integrated HuggingFace embeddings with LangChain for semantic search and retrieval.

Bike Price Prediction | Python, Scikit-learn
- Predicted bike resale prices using Linear Regression on historical data.
- Improved pricing accuracy by analyzing features like brand, age, and mileage.

SKILLS

- **Languages:** Python, SQL, C++, C, HTML, CSS
- **Libraries/Frameworks:** Pandas, NumPy, TensorFlow, Scikit-learn, Matplotlib, Seaborn, Flask, GEN AI
- **Tools & Databases:** MySQL, MS Excel
- **Platforms/IDEs:** Jupyter Notebook, VS Code, PyCharm
- **Version Control:** Git, GitHub
- **Soft Skills**: Teamwork, Multitasking, Problem-Solving, Goal-Oriented, Effective Communication

EXPERIENCE

Data Science Intern – Upflairs Pvt. Ltd. | Jaipur, Rajasthan | June 2025 – July 2025
- Gained hands-on experience in Python, Pandas, NumPy, Matplotlib, and Scikit-learn.
- Built ML models and applied EDA, data cleaning techniques on real-world problems.
- Learned basics of Deep Learning and implemented CNNs using TensorFlow and Keras.
- Worked in a team to analyze results, improve models, and present solutions.

Frontend Intern – Seldom India Technologies | Jaipur, Rajasthan | July 2024
- Gained hands-on experience in HTML5, CSS3, JavaScript, and React.js through guided sessions.
- Built responsive projects including a personal portfolio website and a weather app using live APIs.
- Used Git and GitHub for version control and collaborative development.

EDUCATION

Anand International College of Engineering | Jaipur, Rajasthan
B.Tech in Artificial Intelligence (Expected 2026)

Mahatma Gandhi Govt. Sr. Sec. School | Dausa, Rajasthan
Senior Secondary (PCM) – 2022

CERTIFICATIONS

Smart India Hackathon (SIH) 2024 – Govt. of India
- Solved a real-world problem in a 36-hour national hackathon using Python and web tech.
- Collaborated in a 6-member team to prototype and present a solution under tight deadlines.

Python 3.4.3 Programming – IIT Bombay Spoken Tutorial | July 2024
- Practiced Python basics like variables, loops, functions, strings, and file handling hands-on.
- Strengthened programming skills with certification from a government-backed initiative.