Harshit Kandoi

Aspiring Data Scientist | Passionate about Data Science

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SUMMARY

Data science trainee skilled in **Python**, **SQL**, and **data visualization tools** (Tableau, Power BI). Experienced in applying **machine learning** and **deep learning** techniques to solve real-world problems. Adept at **teamwork** and **strategic thinking**, delivering impactful, data-driven solutions.

EDUCATION

B.K. Birla Institute of Engineering and Technology, Pilani
B.Tech in Computer Science and Engineering (Data Science)
Sept 2021 – Aug 2025 | SGPA: 7.95/10

Saraswati Vidhya Peeth SR SEC School, Sikar
Class 12 (PCBM)
Mar 2020 – Mar 2021 | Percentage: 91%

Lords International School, Rajgarh
Class 10
Mar 2018 – Mar 2019 | Percentage: 73.1%

EXPERIENCE

Upflairs Pvt Ltd, Jaipur
Data Science Intern | June 2024 – August 2024

- Developed and implemented **machine learning** and **deep learning models**, improving predictive accuracy for real-world applications.
- Enhanced **team collaboration** and **communication** while tackling data-driven projects, contributing to improved operational efficiency.

CERTIFICATION

Machine Learning A-Z (Udemy) | *June 2023 – June 2024*
100 Days of Code: The Complete Python Pro Bootcamp (Udemy) | *Jan 2023 – June 2023*

SKILLS

Programming Languages: Python, Machine Learning, Deep Learning, NLP, Algorithms
Databases: MySQL, MongoDB
Data Visualization Tools: Tableau, Power BI
Web Development: Flask
Soft Skills: Problem-solving, Communication, Team Collaboration, Critical Thinking

PROJECTS

Movie Recommendation System :-
Developed a movie recommender leveraging **collaborative and content-based filtering**, with a **Streamlit interface** for tailored suggestions. (GitHub Repository)

Tools & Technologies: Python, Streamlit, Kaggle, VS Code, GitHub.

Crop Classification Model :-
Built a classification model to predict crop suitability based on environmental and agricultural data, leveraging **feature selection** and **preprocessing techniques**. (GitHub Repository)

Tools & Technologies: Python, Pandas, Scikit-learn, Kaggle, Jupyter Notebook.

Email Spam or Ham Classifier :-
Implemented an **NLP-based model** to classify emails as spam or ham, achieving high accuracy through advanced **feature engineering**. (GitHub Repository)

Tools & Technologies: Python, NLTK, Scikit-learn, VS Code, GitHub

Credit Card Financial Dashboard :-
Designed an interactive **dashboard** to monitor key metrics, enhancing decision-making with advanced **data visualization techniques**. (GitHub Repository)

Tools & Technologies: Power BI, SQL, Python, Tableau, Excel

Flask To-Do Application :-
Developed a user-friendly **To-Do web application** using Flask, enabling users to create, update, and delete tasks seamlessly. Integrated a **SQLite database** for efficient task management and implemented responsive front-end design for an engaging user experience. (GitHub Repository)

Tools & Technologies: Flask, Python, HTML, CSS, SQLite, VS Code, GitHub