

SAKSHI MOURYA

Data Science Intern

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📍 Vijay Nagar, Indore 452010



SUMMARY

I am a data science intern with a focus on leveraging advanced analytical techniques to derive actionable insights. I'm passionate about contributing to innovative projects, and I thrive in dynamic environments where collaboration and problem-solving are key. With experience in machine learning, data visualization, and stakeholder communications, I am eager to continue learning and making impactful contributions.

EXPERIENCE

Project Intern

TNGS

📅 04/2024 - 09/2024 📍 Valencia, Spain

Project Intern

- Built a webpage integrating generative AI to create personalized articles from data scraped across blogs, media outlets, and social networks, enabling seamless customer interaction.

EDUCATION

B.Tech (AI&DS)

Prestige Institute of Engineering Management and Research

📅 08/2021 - 05/2025

12th

Holy Faith Higher Secondary School (CBSE)

📅 04/2020 - 03/2021 📍 Harda

10th

Holy Faith Higher Secondary School (CBSE)

📅 04/2018 - 03/2019 📍 Harda

LANGUAGES

English
Native



Hindi
Native



STRENGTHS



Analytical Skills

Strong analytical skills with a solid background in data science and machine learning.



Data Storytelling

Excellent storytelling capabilities with data.

KEY ACHIEVEMENTS



Achievements in College Competitions

Won cash prize in UdhyaMITA (Start-up idea competition) and participated in G20 Summit 2023.

SKILLS

AR/VR	ARIMA	Computer Vision
Data Science	Data Visualization	devops
EXCEL	Github	Machine Learning
ms excel	postgresql	Power BI
Python	statistics	

PASSIONS



Extracurricular Activities

Volunteered AR/VR and DevOps workshops, and coordinated project presentation competitions.

PROJECTS

Crop Price Prediction System

📅 07/2024 - 12/2024

Crop Price Prediction System

- Developed a Crop Price Prediction system using the ARIMA model to forecast future crop prices based on historical data and market trends.

Mental Health Surveillance System

📅 08/2023 - 12/2023

Mental Health Surveillance System

- Developed assessment quizzes to discern mental states, guiding interventions for children in need.

Unauthorized Person Detector

📅 01/2024 - 06/2024

Unauthorized Person Detector

- Developed a system to detect unauthorized persons using advanced data analytics methods.

