


# Devesh Sharma

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 [github.com/devesh-1611](https://github.com/devesh-1611)

## CAREER OBJECTIVE

**Analytical and detail-oriented professional skilled in data analysis, Excel, SQL, and data visualization. Experienced in handling large datasets, identifying trends, and generating actionable insights. Strong problem-solving abilities and effective communication skills to support data-driven decision-making.**

## EDUCATION

Course	College/University	Year	CGPA/%
M.SC [Data Science and Analytics]	School of Data Science and Forecasting , DAVV	2023-25	6.96 upto
B.SC [Computer Science]	Govt Nirbhay Singh Patel Science College Indore	2020-23	64.6%

## SKILLS

- **Programming Languages:** Python, SQL
- **Data Visualization Tools:** Power BI , Excel ,Seaborn, Matplotlib
- **Tools and Platform:** Jupyter Notebook, Visual Studio Code, Microsoft Office
- **Statistics and Forecasting Methods :** Regression and Classification Analysis, Time Series Analysis , ML Models
- **Data Analysis :** Statistical analysis, EDA , NLP
- **Framework :** Numpy, Pandas, Keras , Scikit Learn,

## PROJECTS

- **Fraudulent Transaction Detection using Machine Learning:**
  - Analyzed transaction data to identify and predict fraudulent activities.
  - Examined fraud indicators (e.g., unusual amounts, irregular patterns, abnormal locations).
  - Visualized trends using Matplotlib and Seaborn.
  - Developed ML models, achieving high precision and recall for accurate detection.
- **Fake News Prediction System:**
  - Developed a machine learning model to classify news as real or fake.
  - Utilized Python, TF-IDF Vectorizer, and Logistic Regression for text preprocessing and vectorization.
  - Integrated a user-friendly interface using Streamlit for real-time predictions.
- **AI Resume Analyzer:**
  - Built a tool to extract skills, education, and experience from .pdf and .docx resumes.
  - Applied fuzzy matching to compare candidate skills with job requirements, providing a compatibility score.
  - Leveraged Python libraries (spaCy, pdfminer, Streamlit, fuzzywuzzy) for implementation.
  - Designed an interactive Streamlit interface for a seamless user experience.

## WORK EXPERIENCE

- **Data Science and GenAI Intern - Innomatics Research Labs** [Sep'24-Dec'24]
  - Conducted data analysis tasks, including exploratory data analysis (EDA), data cleaning, and visualization, to derive actionable insights.
  - Reviewed AI code to ensure quality, efficiency, and optimization.
  - Received training in Generative AI and contributed to model development and implementation.

## KEY ACHIEVEMENTS

- **Certificate:**

- Successfully completed a 24-hour professional course on Remote Sensing and Digital Image Analysis conducted by the Indian Institute of Remote Sensing (IIRS) from 27th August to 20th September 2024, with 94% attendance, hosted by Govt. Nirbhay Singh Patel Science College, Indore.

- **Extra Curricular Achievements:**

- Secured 2nd Position in College-Level Badminton Competition [ Feb-2023 ]
- Participant, 7-Day National Workshop on Sports for Mankind [18-24 March 2021]

## STRENGTHS

- Creative Problem solving
- Strong Leadership
- Learning Agility