

Yogendra Mishra

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PROFILE

Detail-oriented Data Analytics professional with hands-on experience in data cleaning, visualization, machine learning, and deriving actionable insights.

EDUCATION

LNCT University

BHOPAL, India

Bachelor of Computer Application in Artificial Intelligence and Data Science

2023 – 2026

- Among the top 5% of the batch
- Relevant coursework in [Data Science, ML, PowerBI, DBMS, etc.]

SKILLS

Technical: SQL, Python, Statistics, ETL, Data Visualization, Data Mining, Machine Learning

Tools: Python, Tableau, Power BI, Excel

CERTIFICATIONS

- Data Analysis using Python – Apr'25 ([link](#))
- AI/ML For Geodata Analysis– Nov'24 ([link](#))
- Microsoft Azure: Hands On Training: AZ-104 AZ-900 AZ-305 – Oct'24 ([link](#))
- Analyzing and Visualizing Data with Microsoft Power BI– Jul'24 ([link](#))

EXPERIENCE

Edunet Foundation – Remote

AI/ML Intern

BHOPAL, India

02/25– 03/25

- Collaborated on an AI-based medical diagnosis project, performing data preprocessing and model development using Python.
- Improved prediction accuracy by 18% through data cleaning, feature selection, and algorithm tuning.
- Participated in agile development cycles and weekly review sessions, strengthening teamwork and problem-solving skills.

PROJECTS

AI-Powered Medical Diagnosis System

02/25– 03/25

- Built a machine learning model to predict potential diseases based on patient symptoms and health records.
- Used Python, scikit-learn, and Pandas for data cleaning, model training, and evaluation. Improved diagnostic prediction accuracy by 18%, aiding faster and more accurate health assessments.

Finance Dashboard using Power BI

04/25 – 05/25

- Created an interactive Power BI dashboard to visualize key financial metrics such as revenue, expenses, profit trends, and category-wise spending.
- Cleaned and transformed financial datasets using Power Query; implemented DAX measures to derive insights and KPIs.

Data Modeling and Analysis of Sales Dataset

07/25 – 08/25

- Analyzed sales data to identify trends in revenue, product performance, and customer behavior.
- Performed data cleaning, handled missing values, and applied data normalization techniques for better accuracy.
- Created a logical data model using star schema structure to improve data organization and support analysis.

ACHIEVEMENTS

- Selected as **Mentor** in the Gen-AI Study Jam event organized by GDG LNCT-S.
- Successfully completed internships and certifications from **Infosys Springboard** and **TechSaksham (Microsoft & SAP)** in AI and Data Analytics.
- Earned Microsoft Learn's **Data Analyst Career Path** badge.