# **Ankit Mishra**

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# **PROFILE**

A proactive final-year B.Tech CSE student specializing in Data Analytics, with a strong foundation in Python programming and Proficient in data analysis tools such as Power BI, SQL, and Excel, with exposure to AI/ML algorithms and ETL pipelines. Skilled in data visualization, predictive modeling, database management, and software development. Seeking a dynamic role to apply analytical skills, drive business insights, and grow through continuous learning and innovation.

### **SKILLS**

### PROGRAMMING SKILLS

Python | C++ | C | SQL

#### **DATA ANALYSIS & TOOLS**

Power BI | MySQL | PostgreSQL | Excel | Numpy | Pandas | Matplotlib | Seaborn | Power Query | Jupyter Notebook

#### SOFT SKILLS

Problem Solving | Critical Thinking | Decision Making | Team Collaboration | Communication.

## ADDITIONAL SKILLS

Data Structures and Algorithm | DBMS | Computer Network | Dashboard Design | KPI Reporting

# **PROJECTS**

# Diwali Sales Analysis – Exploratory Data Analysis (EDA) &

Tools: Python, Pandas, Seaborn, Matplotlib, Jupyter Notebook

- Performed data cleaning, preprocessing, and feature engineering on festive retail sales data.
- Analyzed trends across demographics using univariate and bivariate techniques.
- Visualized sales performance using **bar plots**, **countplots**, and **correlation heatmaps**.
- Delivered insights on **high-spending demographics** and **top-performing regions** and categories.

### Spotify Streaming Data Analysis - Dashboard ∅

Tools Used: Power BI, Power Query, MS Excel, MYSQL

- Built an interactive **Power BI dashboard** to visualize total **streams, artists, albums**, and **track-level metrics**.
- Cleaned and transformed data using Power Query and Excel for accurate, structured reporting.
- Analyzed listening trends by month, shuffle usage, and artist popularity using filters and visuals.
- Delivered insights on engagement patterns, skipped tracks, and top-performing content.

### PROFESSIONAL EXPERIENCE

### DATA ANALYST INTERN

KESKIN TECH SERVICES PVT. LTD.

01/2025 - 04/2025 NEW DELHI, India

- Worked on real-time data analysis and reporting tasks to support client projects.
- · Assisted in cleaning, transforming, and analyzing large datasets using Python, Power BI and Excel.
- Generated actionable insights through **data visualization** and dashboards.
- Gained hands-on experience in understanding client requirements and delivering analytical solutions within deadlines.

## **EDUCATION**

# B. Tech in Computer Science and Engineering (CSE)

Raj Kumar Goel Institute of Technology (AKTU)

08/2023 - present GHAZIABAD, India

# Diploma in Mechanical Engineering

Adhunik Group of Institution (BTEUP)

08/2019 - 06/2022 DUHAI, India

# **CERTIFICATES**

• BI BLITZZ (Power BI Hackathon)

• Virtual Internship in python Programming (CODSOFT)

• Data Science in Python (NPTEL)