

# Nidhi Kachhi

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[GitHub](#) | [LeetCode](#) | [Portfolio](#)

## ABOUT ME

Detail-oriented Data Analyst skilled in transforming raw data into actionable insights using Power BI, SQL, and Advanced Excel. Proficient in designing interactive dashboards, automating reports, and performing in-depth data analysis across domains like HR, FMCG, and Sports Analytics. Demonstrated ability to apply data storytelling and visualization techniques to support business decisions. Eager to contribute to data-driven strategies and grow in a collaborative and fast-paced environment.

## SKILLS

- Advanced Excel
- Data Visualization
- Power BI
- Web Scraping
- Data Cleaning
- DAX (Power BI)
- Excel Functions
- Analytical Thinking
- Data Transformation
- SQL
- Git/GitHub
- Problem Solving

## Certificates

Cybrom Technology, Bhopal

Jan 2025 – Ongoing

Data Analytics: Adv. Excel, PowerBI, SQL

## PROJECTS

T20 World Cup Cricket Data Analytics - Cricket Analysis | [GitHub](#)

- Tech Stack:** Power BI, SQL, Excel
- Designed an interactive Power BI dashboard to select the best 11 T20 players by analyzing data from CodeBasics Challenge.
- Cleaned and transformed player statistics using Power Query to prepare structured datasets for performance analysis.
- Classified players into roles (openers, anchors, finishers, all-rounders, bowlers) using metrics like **strike rate, average, and economy rate**.
- Enabled role-based filtering and selection in Power BI, resulting in a team with **90% predicted win probability** based on historical data.

HR Data Analytics - HR Domain | [GitHub](#)

- Tech Stack:** Power BI, Excel
- Designed an interactive HR dashboard to **monitor attendance, working hours, leave patterns, and employee performance**.
- Automated manual tracking processes and reduced daily HR reporting time by **3-4 hours**.
- Improved data accessibility and decision-making for the HR team.

Supply chain data analytics - FMCG domain | [GitHub](#)

- Tech Stack:** Power BI, Excel, SQL
- Developed an interactive Power BI dashboard to monitor critical supply chain KPIs: **On-Time (OT%)**, **In-Full (IF%)**, and **On-Time In-Full (OTIF%)** deliveries.
- Analyzed delivery trends to **identify bottlenecks** and highlight underperforming customers and product categories.
- Used **DAX** and **Power Query** to transform raw data into actionable insights aligned with stakeholder requirements.
- Discovered performance gaps that **revealed cost-saving opportunities**, potentially reducing expansion investment by **20%**.

## EDUCATION

Samrat Ashok Technological Institute, Vidisha

Nov 2020 – May 2024

Bachelor of Technology: Computer Science & Engineering, CGPA: 7.79

Jawahar Navodaya Vidhyalaya, Katni

Apr 2019 – Mar 2020

12<sup>th</sup> Standard : Maths & Computer Science (C++), Percentage: 84.6%

## EXTRA-CURRICULAR ACTIVITIES

- Solved the **top 50 SQL** problems on **LeetCode**, strengthening database logic and query skills.
- Ranked **6th** out of 200+ participants in **Technova C++ Coding Contest**, organized by **Cybrom** (2025).