NIDHI KACHHI

DATA ANALYST

📞 +91 9617011768 📍 Bhopal , India ✉ haldkarnidhi@gmail.com 🐙 Np2002 🗂 Portfolio 🔗 LinkedIn

ABOUT ME

Aspiring Data Analyst with a strong foundation in data analysis, Power BI, SQL, and Excel, supported by a Bachelor's degree in Computer Science & Engineering. Skilled in working with data to create dashboards, analyze KPIs, and draw meaningful insights. Completed hands-on projects in domains like HR, FMCG, and Sports Analytics, using tools like Python, Pandas, and Power BI to solve real-world problems. Eager to contribute to data-driven decision-making and grow as a data professional in a dynamic work environment.

EDUCATION

BTech in CS&E	**2020 - 2024**
Samrat Ashok Technological Institute Vidisha	CGPA - 7.79
Higher Secondary School	**2019 - 2020**
Jawahar Navodaya Vidhyalaya, Badwara Katni	Percentage - 84.6%

PROJECTCS

T20 World Cup Cricket Data Analytics - Cricket Analysis   GitHub

- **TechStack :** Python , Web Scrapping , Pandas ,Power BI, SQL
- Created a Power BI report to identify top 11 players for a T20 cricket team by scraping data from espncricinfo with a WebScrapper website tool, cleaning and transforming the data with pandas, and evaluating various player performance metrics.
- Used the resulting Power BI dashboard to select players for various categories (openers, middle order/anchors, finishers, all-rounders, specialist fast bowlers) and ultimately choose the top 11 players to play in the match.
- Selected team using the Power BI dashboard has a 90% chance of winning the game.

HR Data Analytics - HR Domain   GitHub

- **TechStack:** Power BI, Excel
- Designed a Power BI dashboard to track employee data for the HR team, including working hours, attendance, performance, and leaves. The dashboard streamlined HR processes and increased efficiency.
- This dashboard can save 3-4 hrs of work for the HR daily.

Supply chain data analytics - FMCG domain   GitHub

- **TechStack:** Power BI, Excel, SQL
- Built a Power BI dashboard covering different KPIs (on-time delivery (OT)%, in-full delivery (IF)%, and on-time in full (OTIF) %) to track service levels of business at AtliQ Mart, a FMCG manufacturer. The dashboard allowed AtliQ Mart to identify and address issues with key customers before expanding their business.
- This Analysis can potentially save 20% of their investment in the expansion.

SKILLS

MS Excel	Power BI	SQL	Web Scraping
Data Cleaning	Data Transformation	Data Visualization	DAX (Power BI)
Dashboard Creation	Excel Functions	KPIs & Metrics Analysis	Git/GitHub
Problem Solving	Analytical Thinking	Python	Pandas

EXTRA CURRICULAR ACTIVITIES

- Solved the top 50 question of SQL in Leetcode.
- 6th Place – Technova C++ Coding Contest, organized by Cybrom, 2025