

# Utsavkumar Pataihe

Phone: +91 99220 37198 | E-Mail: pataihe13@gmail.com | <https://github.com/Utsavpataihe>

---

**Skills:** Power BI, MS Excel, MS Word, MS PowerPoint, MySQL, Python (Pandas, NumPy),

## Profile Summary:

- Experience in developing Power BI Reports and Dashboards using DAX queries, visual charts, filters, and configuring Dashboards with drill-down capabilities, row level security Implementation.
- Created reports for sales, e-commerce, and streaming platform.
- Hands on experience in excel for data gathering, data cleaning.
- Experience in all phases of SDLC such as requirement gathering, design, development, testing, deployment, and maintenance.
- Hands on experience in My SQL Server Database.

## Experience:

Data Analyst

Oct '23 – June '24

**Fabrikon AI Systems Pvt. Ltd (Previous) - Arnoc Innovative Technologies Pvt. Ltd Hyderabad**

- Created 5 descriptive Power BI reports for enhancing decision-making in business.
- Create reports to visualize operational KPI by analyzing various stages of business.
- Converted Excel reports into dynamic Power BI reports which improved data visualization efficiency 40%.
- Implemented scheduled refresh to refresh the BI reports automatically which result into reduction of manual efforts.
- Provide urgently requested analysis and data extracts to business leaders for their operation and analysis.

Data Analyst

Jun '22 – Sept '23

**Meriye LLC Nagpur**

- Worked on Excel, CSV, SQL data to create reports in Power BI.
- Used power query editor feature in Power BI to clean up and transform data.
- Analysing pattern of data, trends and created documentation on report.
- Created dynamic and user-friendly reports using slicers for business people to customise the report.

## Projects:

**Project Name:** Bing Hive Drop-In Rating Improvement

**Environment:** Power BI, Excel, Python, Visual Studio

**Description:**

- Taken data-driven initiatives to optimize operational efficiency, resulting in a 25% reduction in customer support response time and a 15% increase in customer satisfaction ratings.
- Used Power Query to efficiently clean and transform data from multiple sources, reducing the time required for data preparation by 50%.
- Identified the top 10 reasons for low drop-in ratings and recommended solutions to Bing Hive. Implemented the recommended solutions, which resulted in a 10% increase in drop-in ratings.

## Education:

**B.E. Mechanical Engineering**

RTMNU University, Nagpur

8.67 CGPA

2019 - 2022

**Data Science Certification**

Boffins Academy, Nagpur

Oct '21 – March '22