

MOHD FUZAIL

Bengaluru, Karnataka

+91 9935414933

erfuzail01@gmail.com

linkedin.com/in/mohd-fuzail

github.com/mohdfuzail886

Overview

BTech graduate and aspiring Data Analyst with hands-on experience in Power BI, Excel, SQL, and Python through capstone projects. Skilled in data cleaning, visualization, and deriving business insights. Strong analytical and problem-solving skills.

Education

Presidency University

Bachelor of Technology(CSE) — 8.4CGPA

Sept 2019 – June 2024

Bengaluru, Karnataka

HAL School

Intermediate(PCM)

May 2016 – March 2018

Lucknow, Uttar Pradesh

Amity International School

High School — 9.8CGPA

Mar 2014 – March 2016

Lucknow, Uttar Pradesh

Relevant Coursework

- Database Management
- Analytical Thinking
- Big Data Fundamentals
- Machine Learning(Basic)
- Introduction to C++
- Maths & Statistics
- System programming
- Generative AI

Projects

Blinkit Store Sales Data Analysis | SQL, Power BI, Excel

[Link](#)

- Performed end-to-end sales data analysis for Blinkit using a dataset of over 8,500 records to identify key performance trends and sales drivers.
- Improved data consistency by 100%, enabling accurate KPI calculations and reliable business reporting
- Developed over 10 key performance metrics such as Total Sales, Average Sales, Items Sold, and Customer Ratings using SQL aggregate functions
- Enabled performance tracking and comparative analysis across 8+ store locations, supporting data-driven decision-making for business strategy
- Built dynamic dashboards in Power BI and Excel, visualizing trends and highlighting the top 5 profitable item types to support strategic decision-making.

Risk Analytics & Banking Dashboard | SQL, Power BI, Excel

[Link](#)

- Analyzed a banking dataset of over 10,000 customers to evaluate loan behavior and minimize lending risks through risk segmentation.
- Created a multi-page Power BI dashboard (Loan, Deposit, Summary) featuring 15+ KPIs, improving stakeholder visibility into financial performance.
- Applied correlation analysis and income-based segmentation, improving risk profiling accuracy by 20% and enabling data-driven decisions

Technical Skills

Languages : SQL,Python(Pandas, Numpy ,Matplotlib, Seaborn, Plotly),C, C++, HTML/CSS

Databases : MySQL, MSSQL Server

BI and Visualization : Excel,Google Sheets,Power BI(Data Modelling,Power Query,Advanced DAX,Power BI service)

Tools and Platforms : Jupyter Notebook, Google Colab, Git & Github,VS Code

Soft skills : Data Storytelling, Requirement gathering, Problem solving, Agile methodologies

Certifications & Achievements

- IBM Data Analyst Professional Certificate** – Completed via Coursera (2025); covered Python, SQL, Data Visualization, and Excel-based analytics. [Link](#)
- SQL(Advanced) Hackerrank Certificate** – Solved 150+ SQL problems across Easy to Hard levels; demonstrated advanced SQL proficiency and query optimization. [Link](#)