ZUHAIR RAWOOT

BUSINESS ANALYST

💼 PORTFOLIO -(**link**)

CONTACT

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📍 Dubai

▷ <u>Linkedin</u>

EDUCATION

2021- 2024
SAVITRIBAI PHULE PUNE UNIVERSITY

- BBA (Computer applications)
- CGPA: 8.17

2019 - 2021
POONA COLLEGE

- SCIENCE: 82%

SKILLS

- Power bi desktop
- Excel
- Python
- SQL
- Data Visualization
- Requirement gathering
- Analytical skills
- Documentation
- Web designing
- Microsoft office suite
- Problem solving
- Stakeholder Management

PROFILE

- Detail-oriented Business Analyst with a strong grasp of Power BI, Excel, SQL, and Jira for data analysis, visualization, and project tracking.
- Knowledgeable in requirement gathering, process analysis, and Agile methodologies through academic projects and self-learning.
- Eager to contribute to business decision-making through data-driven insights and effective documentation.

PROJECTS

● **AIRBNB-ANALYSIS-DUBAI**   -(**link**)

- Developed an interactive Power BI dashboard analyzing Airbnb listings in Dubai, highlighting key metrics such as Total Revenue, Occupancy Rate, and Average Daily Rate using DAX and custom visuals.
- Integrated advanced features like ArcGIS mapping, slicers, and dynamic KPI cards to enable deep insights into host quality, pricing trends, and listing performance.

● **FIFA-WORLCUP-2022-ANALYSIS**   -(**link**)

- Crafted a visually compelling Power BI dashboard for fifa worldcup analysis using a 70+ column football match dataset to reveal deep insights into team dynamics, possession patterns, and disciplinary trends across match stages.
- Leveraged DAX, Power Query, and advanced visuals like, interactive KPI cards, and team comparison toggles to create an immersive and Insightful analysis experience.

CERTIFICATES

Microsoft Power BI Data Analyst Professional Certificate-	(**link**)
Harnessing the Power of Data with Power BI (Microsoft)-	(**link**)
Data Analysis and Visualizing with Power BI (Microsoft)-	(**link**)
Microsoft Power BI for Business Intelligence (Udemy)-	(**link**)
Python Mega Course (Udemy)-	(**link**)
Data Modeling in Power BI (Microsoft)-	(**link**)