

# SYED TAIZEEM

## DATA ANALYST

### CONTACT



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[Portfolio](#)



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### TECHNICAL SKILLS

- **Data & Analytics:** Python (Pandas, NumPy), SQL, Excel (Advanced), Power BI, Tableau, Predictive Modelling
- **Business Intelligence:** Looker, Salesforce, Forecasting, KPI Tracking, Reporting, ETL Pipelines
- **Tools & Platforms:** Jira, Confluence, SharePoint

### EDUCATION

#### MSC BIG DATA ANALYTICS

Sheffield Hallam University

2025-2026

#### BACHELORS IN ENGINEERING

University of Kashmir

2018-2023

### ACHEIVEMENTS

- Automated reporting and dashboards in Power BI, Salesforce, and Excel, reducing reporting time by 15% and increasing profitability by 10%.
- Developed predictive sales forecasting models, ensured CRM data integrity, and built a SharePoint knowledge base to streamline operations and support strategic decision-making.

### SOFT SKILLS

- Cross-functional Collaboration
- Strategic Reporting
- Stakeholder Management
- Problem-Solving
- Communication
- Adaptability
- Leadership & Mentorship

### SUMMARY

Data Analyst skilled in Python, SQL, Power BI, Tableau, and advanced Excel, turning complex datasets into actionable insights. Experienced in predictive modelling, ETL pipelines, and automated reporting, achieving a 15% reduction in reporting time and 10% improvement in profitability. Adept at collaborating with cross-functional teams, ensuring data accuracy, and delivering dashboards and reports that drive strategic decision-making

### WORKING EXPERIENCE

#### DATA & OPERATIONS ANALYST

London, UK



#### InMode UK

Jan 2025 - Present **I N M O D E**

##### Data Analytics & Process Improvement

- Developed dashboards and automated reports in Salesforce, Power BI, and Excel, reducing reporting time by 15%.
- Analyzed sales and operational data to identify inefficiencies, resulting in a 10% increase in profitability.
- Currently developing machine learning forecasting models to enhance predictive sales planning and strategic decision-making.
- Ensured CRM/Salesforce data integrity through quality checks, enhancing cross-department collaboration and accuracy.

##### Knowledge Management & Enablement

- Built a SharePoint-based knowledge base including SOPs, guides, and FAQs to centralize team resources.
- Served as a subject-matter expert for the quote-to-contract process, delivering training and implementing support tools to improve deal quality.

#### JUNIOR ANALYST

London, UK

#### Revolut

Feb 2024 - Dec 2024



##### Data Analysis and Reporting

- Extracted, transformed, and validated operational and compliance data with 98%+ accuracy.
- Built real-time dashboards in Power BI and Looker to monitor productivity and operational performance.
- Automated repetitive reporting tasks, reducing manual workload by 20% and improving efficiency.

##### Process Improvement & Operational Support

- Standardized reporting formats and optimized workflows using Jira and Confluence, improving data quality and operational efficiency.
- Collaborated with global teams to design scalable data processes that supported risk analysis and business operations.
- Facilitated cross-team communication to streamline operational procedures and enhance overall compliance adherence.

##### Stakeholder Collaboration & Knowledge Sharing

- Delivered actionable insights to stakeholders, enabling data-driven decisions across risk, compliance, and operations functions.
- Provided guidance and support to team members on reporting tools and dashboards, improving team productivity and understanding of operational metrics.

## COMMUNITY & VOLUNTEERING

- Coordinated fundraising events raising £2,000+ for Bluebell Wood Hospice.
- Led awareness campaigns for 100+ youth attendees.
- Captained university cricket team for 4 years.
- Organized large-scale university events (500+ attendees).

## KEY PROJECTS

### AtliQ Hardware Crisis Management – Power BI

#### [View Project](#) | [See Engagement](#)

- Simulated real-world challenge to help “AtliQ Hardware” recover from a crisis using end-to-end BI solutions.
- Consolidated raw data from multiple files; used SQL for queries.
- Created a relational semantic model in Power BI with a dynamic Date Table in M.
- Built complex KPIs (Net Sales, Gross Margin, COGS, Net Profit, Market Share) and optimised queries with DAX Studio.
- Implemented page navigation, bookmarks, dynamic titles, and conditional formatting.
- Delivered insights showing how operational costs impacted profitability, offering a recovery roadmap.

### London Road Collision Analysis Project - (R, Hive, Tableau)

Led an end-to-end analysis of a decade of London road collision data, transforming raw government datasets into a high performance data warehouse to generate actionable safety insights.

#### Technical Skills

- Engineered a scalable data pipeline using R (ETL), Hadoop/HDFS, and Hive.
- Developed insightful dashboards and visualizations with Tableau.

#### Key Achievements

- Identified critical risk factors, including high-danger corridors and vulnerable road users.
- Delivered data-driven recommendations for targeted enforcement, safety campaigns, and infrastructure improvements. •

#### Strategic Impact

- Designed a future roadmap for the project to incorporate automation (Airflow) and cloud migration (S3/Spark) for near-real-time analytics.

### Stroke Risk Prediction – Python, Pandas, NumPy, Random Forest

#### [View Project](#) | [See Engagement](#)

- Cleaned and engineered features from 170,000+ patient records and conducted exploratory data analysis to identify key risk factors.
- Trained and evaluated multiple classification models; Random Forest achieved 94% accuracy in predicting stroke risk.
- Identified hypertension, high BMI, and smoking as the most significant predictors, providing a proof-of-concept for a clinical decision support tool.