





Aman Bohra

Empowering Data-driven Decisions: Business Intelligence Analyst & Consultant | ETL Developer

✉ : bohraaman@gmail.com | ☎ : [+918369370199](tel:+918369370199) / [+918055382081](tel:+918055382081) | in : [linkedin.com/in/aman-bohra](https://www.linkedin.com/in/aman-bohra)

Skills:

-  Data & Business Analysis
-  Requirement Understanding
-  KPI's Discovery & Consulting
-  Client Interaction & Training

Certifications:

- Qlik Sense Business Analyst (QSBA): [View Credential](#)
- Qlik Sense Data Architect (QSDA 2024): [View Credential](#)
- QlikView 12 Business Analyst (QVBA): [View Credential](#)
- QlikView 12 Data Architect (QV12DA): [View Credential](#)





Expertise:

- Business Intelligence tool:
 - ✓ QlikView
 - ✓ Qlik Sense
 - ✓ N Printing
- Databases Warehousing
- Database/ERP Interacted with
 - ✓ SQL
 - ✓ SAP
 - ✓ Teradata
 - ✓ Flat file

Industry Experience:

-  Insurance
-  Retail
-  Automobile
-  Chemicals
-  Pharmaceutical
-  Banking

Domain Experience:

-  Sales & Distribution
-  After-Sales Services
-  Marketing
-  Material Management
-  Inventory management
-  Human Resources
-  Research & Development
-  Digital Banking Experience
-  Finance

Professional Summary:

With over 7 years of experience in BI and Analytics, I excel in managing projects across diverse industries, integrating BI solutions with structured databases, and leading consultant teams. I have improved client reporting efficiency by **30%**, identified **15%** more business opportunities, and enhanced performance tracking by **25%**. My skills in data analysis, KPI visualization, and effective communication consistently deliver high-quality results, increasing stakeholder engagement by **20%**. Committed to delivering business value, I stay updated with industry trends and have a proven track record in data-driven decision-making.

Experience:

Sr. Data Engineer – LTIMindtree, (July'22 – till date)

- Served as the primary contact for automation initiatives, leading projects that improved process efficiency by 30%.
- Developed and implemented Distributor Performance Management for major insurance clients, including KPIs such as Written Premium, Earned Premium, and Incurred Loss, enhancing performance tracking by 25%.

Consultant – Fractal Analytics (Aug '20 – July'22)

- Worked in the retail domain on data and business analytics functions, operationalizing BI solutions to identify opportunities and strengths, achieving a 20% increase in sales.
- Presented and communicated findings in an understandable and actionable way, tailored to the audience's needs, improving decision-making efficiency by 25%.
- Established long-term relationships with business partners, enhancing their analytic capability and increasing customer satisfaction scores by 30%.
- Created and maintained data visualizations that educated, informed, and engaged business partners on key metrics, leading to a 15% improvement in performance tracking.
- Developed and implemented BI solutions that supported business goals, resulting in a 20% increase in operational efficiency.

Senior BI Consultant – Icon Business Solution, (June '17–Mar '20)

- Collaborated with cross-functional clients to structure problems, identify data sources, extract data, and develop integrated information delivery solutions, improving data accessibility by 30%.
- Played key roles in BI projects as Consultant, Analyst, and Lead, providing technical leadership in all phases from discovery to delivery, enhancing project efficiency by 25% and ensuring timely project success.
- Developed Graphical User Interfaces for senior, middle, and lower management, increasing user engagement and satisfaction by 20%.
- Performed data cleansing, de-duplication, and harmonization across various systems, improving data quality and consistency by 35%, and supported data governance activities to ensure compliance.
- Optimized BI reports from monthly to daily runs, cutting refresh time from 36 hours to 1 hour 25 minutes and server utilization from 95%+ to 25%, enabling concurrent report execution and earning multiple appreciations.

IoT Developer (Intern) – Autonetics Centre, (Feb '17–June '17)

- Collaborated with the IoT team to develop a smart stick, enhancing mobility and obstacle recognition for visually impaired individuals by 30%, using Raspberry Pi 3 Model B, various sensors, connectors, and an Android phone.

Education:

- **Master of Technology in Data Science & Engineering** – Birla Institute of Technology and Science, Pilani (Apr '21- Apr '23)
- **Bachelor of Engineering in Computer Science & Engineering** – Pune University, India (Jul '13- Jun '17)