

KHUSHAWANT ARYA

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PROFESSIONAL SUMMARY

Results-driven professional with 4+ years in data analysis and business analytics, aiming for a role as an AI and analytics engineer. I specialize in creating impactful visualizations and developing analytics frameworks that enhance business outcomes and improve project efficiency.

EDUCATION

Indian Institute of Technology Roorkee (IITR)

June 2015 - July 2019

Bachelor's, B.Tech in Metallurgical and Materials Engineering

CERTIFICATIONS

Microsoft Power BI Data Analyst (PL-300)

Associate Data Engineer - Data Camp

Microsoft Azure Fundamentals Certification Course (AZ-900)

Machine Learning Specialization - DeepLearning.AI Coursera

PROFESSIONAL EXPERIENCE

WNS

Gurugram, HR, India

Assistant Manager

January 2025 - Present

- Supporting a global pharmaceutical client with commercial data analytics, including developing dashboards, tracking KPIs, performing competitive analysis, and deriving insights from IQVIA datasets to assess brand and market performance

Trinity Life Sciences

Gurugram, HR, India

Associate Consultant

October 2024 - January 2025

- Developed Power BI dashboards for RMMH sales demand tracking, improving demand predictions by 80%.
- Automated Tableau dashboard operations across pharma brands, cutting manual effort by 80% and boosting freshness.

Trinity Life Science

Gurugram, Haryana, India

Senior Business Analyst

January 2023 - September 2024

- Enabled data-driven decision-making for a \$3.2M rare genetic therapy initiative by designing Tableau/SQL dashboards, incorporating data analytics and modeling techniques.
- Improved demand predictions by 80% for RMMH sales demand tracking by developing Power BI dashboards, utilizing advanced data mining and analytics methods.

Syneos Health

Gurugram, Haryana, India

GCS Analyst & Project Specialist

January 2022 - December 2023

- Reduced reporting time by 20% by developing a Sponsor Reporting Dashboard for site performance tracking, utilizing TSQL and data modelling techniques.
- Improved efficiency by 15% by creating KPI dashboards for real-time project tracking, implementing ETL processes and integrating data from SharePoint sources.

Ridobiko

Roorkee, Uttarakhand, India

Operational-Business Analyst

June 2018 - June 2019

- Increased customer satisfaction rate to 92% by streamlining customer outreach and vendor enrollment processes using data-driven insights and DevOps methodologies.
- Boosted operational efficiency by 25% by implementing DevOps practices to automate and optimize vendor enrollment workflows.

SKILLS

- Programming & Software:** Python, SQL, Advance Excel, Power BI, Tableau, Figma, Pandas, NumPy
- Data Manipulation & Management:** Data Warehousing, OLAP, ETL, ELT, Pyspark
- Machine Learning & AI:** Machine Learning Algorithms, Deep Learning, Feature Engineering
- Business Analysis:** Requirement Gathering, Process Analysis, Business Process Modeling, User Journey
- Domain Knowledge:** Health Care & Pharma Analytics
- Languages:** Hindi, English