

Contact

kushwahaashish26@gmail.com

www.linkedin.com/in/aashishkushwaha (LinkedIn)

Top Skills

Visual Basic for Applications (VBA)

Google Data Studio

Project Management

Languages

Hindi (Professional Working)

Nepali (Native or Bilingual)

English (Professional Working)

Honors-Awards

Prosper Guru

Rock star rookie

Ashish Kushwaha

Data Science Student @ Syracuse University | Ex BI Analyst at R1RCM | Ex Data Analyst at GlobalLogic | Excel, SQL, Tableau, Power BI, ETL, Statistical Analysis |
Syracuse, New York, United States

Summary

I am currently advancing my Applied Data Science expertise at Syracuse University, focusing on Financial Analytics, Machine Learning, and Business Analytics. My technical skills are complemented by hands-on experience in Data Admin Concepts, Database Management, and Quantitative Reasoning for Data Science, positioning me to make data-driven contributions to dynamic business environments.

As a results-driven Business Intelligence Analyst with expertise in data-driven decision-making, I have a strong track record of optimizing business processes using SQL, Power BI, and cloud platforms. My experience at R1 RCM involves working with large-scale datasets, developing sophisticated dashboards, and streamlining workflows for diverse stakeholders. I have also demonstrated leadership in previous roles at GlobalLogic, leading a team of 12 and earning recognition for my performance.

I thrive on solving complex problems and am passionate about leveraging my skills in data science and analytics to deliver actionable insights that drive business success.

Contact Email: askushwa@syr.edu

Experience

NEXIS Student Technology Lab

Graduate Student Researcher

February 2024 - Present (1 year 1 month)

Syracuse, New York, United States

Working at NEXIS as a researcher on Team Data Science and currently working on a project called "Travel Recommendation System" using AI technology

R1 RCM

Senior Business Intelligence Analyst

February 2021 - July 2023 (2 years 6 months)

Gurugram, Haryana, India

- Designed and developed complex ETL mappings and reusable transformations using the SSIS package and SQL queries, ensuring efficient data integration processes.
- Utilized Mapplets, Worklets, and various transformations like Expression, Aggregator, Lookup, and Pivot Table to manipulate and load data into data stores effectively.
- Designed visually appealing reports and dashboards in Power BI to present complex data and KPIs, including Pie Charts, BarCharts, Tree Maps, Circle Views, Line Charts, Area Charts, and Scatter Plots, in an insightful manner to stakeholders.
- Implemented various DAX functions for efficient data visualization and fact calculations in Power BI, enhancing data analysis capabilities.
- Conducted data transformations and cleaning processes to prepare raw data for analysis and reporting, ensuring data accuracy and reliability.

GlobalLogic

Data Analyst

January 2019 - February 2021 (2 years 2 months)

Gurgaon, India

Data Analyst (Subject matter Expert)

- Conducted ad-hoc data analysis and produced comprehensive reports using SQL and Excel, employing PivotTables, advanced formulas, and dynamic charts to meet specific project requirements.
- Appointed as Subject Matter Expert within a year, I led a team of 12, managing and implementing key process changes for the project with support from a Quality Analyst.
- Designed and developed Scorecards & Dashboards, Creating Automation in MS Excel using VBA, SQL, and Google Data Studio.

Education

Syracuse University

Master of Science - MS, Applied Data Science · (January 2024 - December 2025)

Maulana Azad National Institute of Technology

Bachelor of Technology - BTech, Electronics and Communications
Engineering · (2014 - 2018)