

SUBHESH KUMAR MOHANTY

Data Analyst

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SUMMARY

Experienced Data Analyst with 3 years in banking analytics, proficient in Tableau, Python, SQL, Power BI, and advanced Excel. Recognized for translating complex data into actionable insights, fostering data-driven decisions. Skilled in creating visually compelling dashboards and reports, optimizing processes, and contributing to strategic objectives. Excels in both individual and collaborative settings, with a keen interest in expanding skills to Microsoft Azure for cloud-based solutions. Eager to drive innovation and success in dynamic organizational environments.

KEY SKILLS

- Data Analysis • DBMS Programming • Reporting & Visualization • Advanced Analytics • Credit Risk Analysis • Customer Analytics
- Churn and Retention • Strategic Market Planning • MIS and BAU Reporting

TECHNICAL SKILLS

Tools/Languages: Python, SQL, Tableau, PowerBI

Cloud: Azure- Learning

Database: MS SQL Server, MySQL

MS Excel (Advance)

EDUCATION

Post Graduate Diploma in Data Science

Dec '23 - Present

IIIT Bangalore & upGrad

Bengaluru, IN

• Course Modules:

- Data Analysis using SQL | Introduction to Python | Introduction to Machine Learning and Linear Regression
- Time Series Analysis | Telecom Churn Case Study | Lexical Processing | Syntactic Processing
- Business Problem Assignment | Building Automated Data Pipelines with Oozie/Airflow | Analytics using PySpark

Master of Business Administration

Jun '21 - Nov '23

Chandigarh University

punjab, IN

PROFESSIONAL EXPERIENCE

Data Analytics

Jun '23 - Present

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PROJECT: RETAIL BANKING RISK AND CUSTOMER ANALYTICS

Data Analysis

Collaborate with Banking and Credit Risk Department to prepare portfolio monitoring reports, conduct Credit Risk Analysis, and deliver timely insights to management. Requires strong communication, DBMS programming, and process automation skills.

Responsibility:

- Design and develop complex data models for portfolio monitoring reports, ensuring accuracy and consistency by gathering and organizing data from various sources.
- Implement data analytics models and reporting processes using SQL, Python, and Excel, automating credit card reporting procedures through stored procedures and analytic/windowing functions.
- Analyze portfolio performance at granular segment levels, identifying trends and conducting root-cause analysis to isolate key performance drivers, then communicate findings and recommendations to management and stakeholders.
- Prepare and segment customer base based on credit performance, developing collection strategies and capacity planning to optimize operational efficiency and improve collection pay and recovery rates.

Application Support Engineer

Nov '21 - Apr '23

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Application Performance Monitoring/Synthetic Monitoring

Responsibilities: -

- Conduct thorough testing of new product features before launch, ensuring functionality and performance meet standards.
- Enforce application performance monitoring (APM) protocols, analyze log data to track availability, bugs, and resource usage, ensuring optimal end-user experience.
- Utilize APM tools to monitor and track the performance of software or web applications, identifying and resolving performance issues to maintain optimal user experience.
- Provide end-to-end oversight of application transactions, monitoring speed and identifying potential bottlenecks or service interruptions in systems and network infrastructure to ensure uninterrupted service delivery.

CERTIFICATIONS

- Data Analytics Essentials| **CISCO**
- Data Analytics Basic| **CareerNinja** Program