

S.BHARATH KUMAR

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SUMMARY

Entry-level Data Analyst with hands-on experience in data cleaning, EDA, SQL querying, data visualization, and dashboard development using Power BI. Experienced in translating business requirements into actionable insights.

SKILLS

Data Analysis: Data Cleaning, Data Modelling, Data Validation, EDA, KPI & Trend Analysis, Business Insights
Tools: Python, SQL, Power BI, Tableau, Advanced Excel, Google Sheets, Databricks (Basics), Apache Spark (Basics)
Libraries & Visualization: Pandas, NumPy, Matplotlib, Seaborn, Dashboards & Data Visualization

WORK EXPERIENCE

Roman Technologies – IBM Collaboration

Bengaluru, Karnataka

AI DevOps (Internship)

Oct 2024 – Feb 2025

- Worked on optimizing deployment speed and reducing production issues using CI/CD pipelines
- Gained hands-on experience with **DevOps practices**, automation, and **continuous integration & deployment**
- Assisted in improving **deployment reliability** and maintaining **stable production environments**

Inditronics Pvt Ltd

Pune, Maharashtra

Data Analyst (Internship)

Jul 2025 – Oct 2025

- Performed data cleaning, validation, and standardization on **50,000+ records** using Python and Excel, significantly improving data accuracy and reliability
- Built and automated data quality validation **scripts in Python**, reducing manual effort by 30% and ensuring consistent reporting
- Designed and maintained **Power BI dashboards tracking 8–10 key business KPIs**, supporting management-level reporting and decision-making
- Recognized as Employee of the Month** for strong analytical performance, accuracy, and timely delivery of reports

PROJECT EXPERIENCE

Ecommerce Sales Performance Analysis (EDA) | <https://github.com/gitboy321/Sales-Performance-EDA-Project.git>

Tools: Python, Power BI

- Conducted Exploratory Data Analysis (EDA) to identify patterns in sales, profit, customer segments, and regions
- Used Python libraries (Pandas, Matplotlib, Seaborn) for data analysis and visualization
- Designed a Power BI dashboard highlighting KPIs, trends, and performance metrics
- Translated analytical findings into clear business insights

Superstore Sales Analysis | <https://github.com/gitboy321/Ecommerce-Sales-Analysis.git>

Tools: Excel, SQL, Python, Power BI

- Performed end-to-end sales data analysis including data cleaning, transformation, and validation
- Analyzed sales trends, regional performance, and profit drivers using SQL and Python
- Built interactive Power BI dashboards to track KPIs such as revenue, profit, and top-performing regions
- Delivered actionable business insights to support data-driven decision-making

Healthcare Data Analysis | https://github.com/gitboy321/Health_care-Project.git

Tools: SQL, Power BI

- Performed hospital data analysis to track patient flow, revenue, and payment status
- Built Power BI dashboards using DAX to visualize KPIs, department performance, and top-paying patients
- Derived insights to support hospital operations and financial planning

Used Car Price Predictor | <https://github.com/gitboy321/Used-Car-Price-Predictor.git> | [Live Application](#)

Tools: Python, Pandas, Scikit-Learn, Random Forest

- Analyzed used car dataset and performed feature selection and preprocessing
- Built and trained a Random Forest regression model to predict car prices
- Evaluated model performance and improved prediction accuracy through tuning
- Deployed a simple web interface for real-time price estimation

EDUCATION

SKSVMACET College

Bachelor of Engineering in Computer Science

Lakshmeshwar

Graduation Date: Jun 2025

ADDITIONAL INFORMATION

Soft Skills: Time Management, Communication and Team Player.

Languages: English, Hindi, Kannada.