

Geethesh Kumar R

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Executive Summary

- BCA student (CGPA 9.1) with strong fundamentals in IT systems, databases, and data analysis. Hands-on experience with Python, SQL, Power BI, and Excel, along with exposure to system monitoring, data validation, and incident support through internships and projects. Interested in IT Operations, Technical Support, and analytics-driven environments, with a strong willingness to learn and work in 24/7 operational setups.

Education

New Horizon College, Bangalore

Bachelor of Computer Application (CGPA: 9.1)

July 2023 – June 2026

Bangalore, Karnataka

Kairalee Niketan Golden Jubilee PU College

Class XII (Percentage: 85)

July 2022 – March 2023

Bangalore, Karnataka

Experience

Eve Tech

Operations & Data Support Intern

Nov 2024 – Jan 2025

Bangalore, Karnataka

- Managed and validated large datasets (10,000+ records) using Excel and Power BI to ensure data accuracy and integrity.
- Supported internal teams by monitoring data quality and resolving inconsistencies.
- Maintained structured information pipelines using internal tools and dashboards.
- Coordinated with multiple stakeholders to resolve operational and data-related issues.

Projects

Superstore Business Performance & Insights – Data & Operations Support Project — *Excel, Power BI, Power Query*

- Worked with a raw retail transaction dataset (10,000+ records) containing real-world data quality and consistency issues.
- Identified and resolved missing values, duplicate transactions, inconsistent formats, and outliers using structured exploratory analysis..
- Investigated transaction-level patterns to detect abnormal spikes, seasonality, and data anomalies impacting overall reporting accuracy.
- Validated data integrity and ensured clean datasets for downstream analysis and reporting.
- Built an Excel dashboard to monitor key metrics and communicate findings for data-driven decision support.

Data Analytics Masterclass – 2025

- Gained hands-on experience in Excel, SQL, and Python for data cleaning, analysis, and reporting.
- Worked with data monitoring, training, and validation concepts to ensure data quality and reliability.
- Developed a structured approach to problem-solving and insight generation using real-world datasets.

Skills

Tech Skills: Python, C, HTML/CSS, SQL, Excel

Operating Systems: Windows, Linux (basic)

Tools: VS Code, Excel, PostgreSQL, MySQL, Power BI, Microsoft Tools

Additional Information

- Languages Known: English, Hindi, Kannada
- Career Intrests : IT Operation, Infrastructure Support, Analytical Role