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## Professional Summary

B.Tech Computer Science undergraduate with hands-on experience in data analytics, Python programming, and visualization. Completed real-world analytics projects involving e-commerce and telecom datasets, delivering insights using RFM analysis, churn prediction, and dashboards. Proficient in Python, Pandas, Excel, and Seaborn. Passionate about solving business problems with data-driven decision making.

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## Experience

**Intern – Data Analytics Project Simulation** \ *E-Commerce Sales Analysis – iStudio Projects | Bengaluru, India (Remote)* \ July 2025 – August 2025

- Analyzed 15,000+ sales records using Python, Pandas, and Excel to identify customer trends and business insights.
  - Performed RFM (Recency, Frequency, Monetary) segmentation to classify customers into 4 actionable groups.
  - Built 5 dashboards with Seaborn and Matplotlib to visualize revenue and product performance.
  - Delivered a stakeholder-style report simulating real-world business communication and insights.
  - Practiced Agile-style milestone tracking and peer feedback workflows in a remote setup.
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## Education

**B.Tech in Computer Science** \ Garden City University, Bangalore \ *Expected Graduation: 2026*

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## Projects

**E-Commerce Data Analyst – Personal Project** \ *March 2025 – April 2025*

- Cleaned and explored over 20,000 rows of retail data using Pandas and Excel.
  - Conducted RFM analysis and segmented customers by purchase behavior.
  - Designed visual dashboards for revenue, product, and country-based trends.
  - Published full project and documentation on GitHub.
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## Certifications

- E-Commerce Sales Analysis for Data-Driven Decision Making – iStudio Projects
- Python for Data Science – IBM

- Data Analysis Using Python – IBM
  - Data Analysis with Python – IBM Cognitive Class
  - Introduction to Cybersecurity – Cisco Networking Academy
  - Introduction to Cloud – IBM / Cognitive Class
  - Cloud Essentials – IBM
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## Volunteer Experience

**Volunteer – Event Coordinator** \ Government School Program | Bangalore, India \ June 2025 – July 2025

- Organized 5+ sessions and managed logistics for 100+ attendees.
  - Collected feedback and improved event planning effectiveness by 20%.
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## Technical Skills

- **Languages:** Python, SQL
  - **Tools:** Excel, Jupyter, Git, GitHub
  - **Libraries:** Pandas, NumPy, Seaborn, Matplotlib
  - **Concepts:** Data Cleaning, RFM, Churn Prediction, Visualization
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## Hobbies and Interests

- Playing football and outdoor games
- Video editing and creative design
- Watching motivational videos and movies
- Travelling and sketching