**Renuka Yadav**Jabalpur, Madhya Pradesh | 📞 9691397751 | ✉️ renuka121yadav@gmail.com | www.linkedin.com/in/renuka-yadav-b4b8a4278

**🎓 Education**

Bachelor of Technology (B.Tech) – Computer Science Engineering  
Gyan Ganga Institute of Technology and Science (GGITS), Jabalpur, MP  
2022 – 2026 (Currently in 6th Semester)  
CGPA: 6.55/10

**💻 Technical Skills**

Programming & Data Analysis: Python (Pandas, NumPy, Matplotlib, Seaborn), SQL (Basics)  
Data Visualization: Matplotlib, Seaborn  
Tools & Platforms: Jupyter Notebook, VS Code, GitHub  
Other Skills: Microsoft Excel, Google Sheets, Git  
Soft Skills: Problem-solving, Critical Thinking, Team Collaboration

**📊 Projects**

Zomato Dataset – Exploratory Data Analysis (EDA)  
• Used Python libraries (Pandas, Matplotlib, Seaborn) for cleaning, analyzing, and visualizing data.  
• Derived actionable insights related to cuisines, customer ratings, delivery types, and cost factors.  
• Interpreted restaurant behavior and customer preferences to guide business decisions.  
  
Black Friday Sales Dataset – EDA  
• Conducted large-scale analysis of customer purchase behavior during Black Friday sales.  
• Identified spending patterns across demographics using Python and data visualization techniques.  
• Presented findings in structured reports using plots, charts, and pivot analysis.  
  
Resume Optimization Tool – Web Application  
• Built a resume optimization tool using HTML, CSS, and basic JavaScript for layout.  
• Designed the user interface for candidates to upload resumes and view feedback on ATS compliance.  
• Integrated GitHub for version control and open-sourced the project for contributors.

**📌 Additional Information**

• Aspiring Data Analyst with a keen interest in data-driven decision-making.  
• Python enthusiast with growing knowledge in automation and data cleaning.  
• Open to internship or entry-level opportunities in Data Analytics or Business Intelligence.  
• GitHub: https://github.com/renuka-yadav