SAI BHARGAVI GATTU

| gattu.contact@gmail.com | https://www.linkedin.com/in/gattu-sai-bhargavi-0ba02130a | https://gattu9.github.io/saibhargavi/ |

Personal Statement

A motivated and detail-oriented graduate with strong analytical and problem-solving skills, seeking an entry-level role in data analytics. Proficient in Excel, Python, and data visualization tools with a keen interest in deriving insights from complex data.

Key Skills

• Data Analysis (Excel, SQL, Python)

• Data Visualization (Tableau, Power BI)

• Database Management (DBMS, SQL)

• AI/ML in Analytics

• Front-End Development (HTML, CSS, JavaScript)

• Programming Languages (C, C++, Java)

Education

MSc Management with Data Analytics (with PDP) – BPP University, London – 2023–2025

Bachelor of Computer Science – St. Martins Engineering College – 2017–2020

Work Experience

Team Member – Popeyes Louisiana Chicken, London – 2024–Present

Working as front and back of the house.
• Assisted in customer service and food preparation.
• Maintained cleanliness and hygiene standards.
• Worked efficiently in a fast-paced environment.

Cleaning Supervisor – Stadiums, UK – 2024

• Supervised staff and coordinated cleaning schedules.
• Ensured compliance with safety and cleanliness standards.
• Built strong leadership and teamwork skills.

Projects

• Data Analysis Project: Conducted exploratory data analysis using Python and presented insights with Power BI.

• Front-End Development Project: Built a responsive website using HTML, CSS & JavaScript.

Certifications

- Google Data Analytics Certificate
- SQL for Data Science – Coursera
- Data Analyst IBM by Coursera
- Excel Power Query in Data Analytics by LinkedIn Learning
- Foundation of Software Testing and Validation by Coursera
- Tableau Business Intelligence Analyst
- Mastering Power BI for Data Analytics and Story Telling
- Excel For Data Analytics and Visualization
- Full Stack Development (Beginner level) by GeeksforGeeks.

Tools:

- SQL
- Excel & Word
- UML Tools
- Jupyter Notebook & Google Colab
- AI/ML Models for Prediction & Forecasting
- Power BI & Tableau
- Pandas, Numpy, Scikit-learn, Matplotlib, Seaborn, Pytorch (Python)
- Visual Studio Code
- GitHub