

GEETANJALI KUSHWAHA

 Jabalpur, MP



+917694975579



kgeetanjali538@gmail.com



www.linkedin.com/in/geetanjali-kushwaha-b06a76290

SUMMARY:

Final-year B.Tech Computer Science student aspiring Data Engineer, with hands-on experience in real-time data pipelines and interactive dashboards using Python, SQL, Power BI, and modern big data tools. Passionate about developing scalable, reliable, and data-driven systems with a continuous learning mindset.

TECHNICAL SKILLS:

- **Programming:** Python, SQL
- **Data & Analytics:** Data Pipelines, ETL, Data Modeling, Data Cleaning
- **Databases:** PostgreSQL, Relational Databases
- **Big Data:** Kafka, Spark (Structured Streaming), Airflow (DAGs)
- **Cloud:** AWS (S3, IAM – Fundamentals)
- **Tools:** Docker, Docker Compose, GitHub, VS Code, Power BI

WORK EXPERIENCE:

Data Engineer (Contract) | Toss Consultancy Services

Dec 2025 – Present

- Worked on personal and internal data engineering projects to strengthen practical understanding.
- Assisting in building and maintaining data workflows using Python, SQL, and data visualization tools.
- Supporting data extraction, transformation, and analysis for internal projects.
- Collaborating with team members to understand data requirements and resolve data-related issues.

PROJECT:

Real-Time Purchase Order Analytics Pipeline | Data Engineering Project:

GitHub: <https://github.com/Geetanjali076/purchase-order-pipeline>

Demo: <https://geetanjali-kushwaha-portfolio-rc82.vercel.app/>

- Developed an end-to-end real-time data pipeline using Kafka, Spark, Airflow, PostgreSQL, and Power BI.
- Designed ETL workflows for automated data ingestion and transformation.
- Containerized services using Docker and Docker Compose.
- Built interactive dashboards for business analytics.
- Implemented automated backfill and maintenance scripts.
- Troubleshoot and resolved system and data pipeline issues.

EDUCATION:

Bachelor of Technology (Computer Science)

2022 – 2026 (Expected)

Gyan Ganga College of Technology, Jabalpur, MP

CGPA: 7.95 / 10