

TEJAL KUNJIR

+91 9665098330 Pune, India

tejal10kunjir@gmail.com linkedin.com/in/tejal-kunjir github.com/TejalK-Hub

EDUCATION

Master of Computer Applications, MIT-WPU 2024 – 2026

CGPA: 8.9/10

Master of Biochemistry, Fergusson College 2020 – 2022

CGPA: 9.7/10

SKILLS

Technical Skills	SQL, Power BI, Excel, Python, NumPy, Pandas, AI, ML
Tools	Git, GitHub, Figma, Node-RED, MQTT
Soft Skills	Analytical Thinking, Problem Solving, Communication
Certifications	IBM Data Science Professional Certificate, Oracle Cloud Infrastructure Foundation Associate

EXPERIENCE

Software Development and Data Analytics Intern Jan 2026 – May 2026

Samprama Digitek Pvt. Ltd. *Pune, India*

- Monitored and analyzed real-time IoT data streams using MQTT, Node-RED, Grafana and backend APIs.
- Processed and validated operational data for dashboards, alerts, and reporting workflows.

Process Analysis Trainee Jun 2022 – Jul 2023

BAIF Development Research Foundation *Pune, India*

- Analyzed production data from 50+ manufacturing batches across 4+ products to identify process deviations and quality trends.
- Developed Excel dashboards for KPI tracking, trend analysis, and performance reporting.
- Collaborated with cross-functional teams to improve reporting processes and SOP compliance.

PROJECTS

SQL Data Warehouse Development ([GitHub](#)) *SQL Server, SSMS, ETL*

- Built a SQL Server data warehouse integrating CRM and ERP datasets using Medallion Architecture.
- Designed fact and dimension tables using Star Schema modeling for analytics and reporting.
- Developed ETL pipelines and implemented data quality validation checks.

Business Intelligence Analytics Dashboard ([GitHub](#)) *Power BI, DAX, SQL*

- Built a SQL-based Power BI semantic model using Galaxy Schema with 6 fact tables, 6 dimension tables, DAX measures, calculated columns, and Row-Level Security (RLS).
- Developed interactive executive dashboards with KPIs, slicers, and cross-filtering to analyze sales, customers, inventory, campaigns, products, and order processes.
- Applied business data modeling and visualization best practices to deliver decision-support dashboards for B2B business analytics.