

# Sachin Kyadiggeri

Data Analyst / Business Analyst

+917022503869 ◇ [sachinkyadi123@gmail.com](mailto:sachinkyadi123@gmail.com) ◇ Karnataka, India ◇ [LinkedIn](#)

## WORK EXPERIENCE

---

### Data Analyst

Jun '23 — Present

BHARAT FIRTZ WERNER LTD

Bengaluru, India

- **Data Analysis & SQL Expertise** – Analyze, manage, and correlate large, structured and unstructured datasets, ensuring data accuracy and integrity while utilizing SQL, MS Access, and statistical models for data manipulation and extraction.
- **Data Visualization & Reporting** – Develop advanced, interactive dashboards and reports using Power BI/Tableau to support business insights, decision-making, Business Planning, Business Operations and Project Management.
- **Data Quality & Compliance** – Identify and address data quality gaps, perform root cause analysis, implement solutions, and validate new functionality releases while ensuring compliance with industry standards
- **Cloud & Infrastructure** – Leverage experience in Data Warehousing, Data Pipelines, and SQL/Cloud platforms like AWS to support large-scale data and KPIs.
- **Collaboration & Communication** – Work with business users, Project Managers, and IT teams to define and resolve data-related issues, translating technical insights for non-technical stakeholders and delivering clear business outcomes

## EDUCATION

---

Bachelor of Engineering in Mechanical Engineering, RajaRajeshwari College of Engineering

2016 — 2021

Bengaluru, India

## PERSONAL PROJECT

---

### HealthCare Analytics Dashboard

- Designed and implemented a comprehensive healthcare dashboard, demonstrating proficiency in data modelling and visualization techniques and story writing.
- Utilized Tableau and excel to create interactive visualization, improving data accessibility and decision-making capabilities.

### Hospital Patients Analysis Dashboard

- The Hospital patient dashboard project visualize inpatient and outpatient data, categorizing cases by type and using archive date.
- Trends line graphs analyze admission trends over time, utilizing DAX measures for insights, while cross-filtering and drill-through features enhance data exploration and reporting efficiency.

### Diwali Sales Analysis

- Analyzing Diwali Sales using Python, Python libraries like NumPy, Pandas, Matplotlib, and Seaborn are used to clean filter, and visualize the data.
- The analysis involves cleaning sales data, filtering based on states, departments, and product IDs, and creating bar charts to compare sales between these entities, insights into performance across regions and categories.

### Amazon Sales Report

- Amazon Sales analysis using python in involves data cleaning and filtering by states, Shipping countries, and order IDs.
- Bar charts compare these entities, while scatter plots showcase the relationship between order categories and product sizes.

### Laptop Price Predication

- Amazon Sales analysis using python in involves data cleaning and filtering by states, Shipping countries, and order IDs.

## SKILLS

---

**Data Management** ETL, Data Modeling, Data Warehouse, RDBMS (MySQL, PostgreSQL, SQL Server), Database

**Programming** SQL, Python (NumPy, Pandas, Matplotlib, Seaborn, Scikit-Learn), Statistics, Oracle, Git

**Business Intelligence** Tableau, Power BI (DAX), SQL Server Management Studio, Excel (Advanced)

**Project Management** Agile methodologies, Jira, Campaign Management

**Interpersonal Skills** Problem Solving, Analytical Skills, Presentation Skills, Storytelling, Communication, Planning & Organizing, Team Collaboration