

Usaid Aarif Khatik

Dhule, Maharashtra

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<https://github.com/Usaidkhatik03>

SUMMARY

Data Analyst | SQL | Python | Tableau | Power BI | Data Visualization

Detail-oriented and analytical Data Analyst skilled in SQL (MySQL), Python, Tableau, Power BI, and ETL processes. Experienced in building dashboards, automating reports, and analyzing large datasets to uncover business insights. Completed internship at CodSoft and Deloitte Data Analytics Job Simulation. Strong problem-solving and teamwork skills with the ability to support cross-functional teams in making data-driven decisions. Open to quickly learning tools like Looker to expand BI expertise.

EDUCATION

Gangamai College of Engineering

2021 - 2025

B.E., Computer Science and Engineering

GPA: 7.84 / 10

Jai Hind Junior College

2019 - 2021

HSC

R. K. Chitle School

2009 - 2019

SSC

PROJECTS

Credit Card Financial Dashboard | Power BI

- Built an interactive dashboard to track revenue trends, Customer Spending and Credit Risk
- Created KPI metrics and DAX measure for performance analysis and insight.

Github Repo : https://github.com/Usaidkhatik03/Credit_Card_Financial_Dashboard

Stock Market Live Data Analysis

- Store it in a database for historical tracking.
- Calculate moving averages, price volatility, and trends.
- Build a live chart that updates automatically.

SKILLS

- **Data Analysis:** Advance Excel, SQL, PowerBI, Tableau, Python, C+
- **Analytical Skills:**, Data Visualization ,ETL ,Data Cleaning,Dashboard Design

EXPERIENCE

CodSoft

internship

- Developed and optimized SQL queries to extract key business metrics.
- Created Python scripts for data cleaning and transformation.
- Designed Power BI dashboards that visualized trends in project datasets.

CERTIFICATIONS

- **SQL and Relational Database :** In Depth Course offered By IBM
Issued On March 15,2025
- **KLic Certification Course In C++:** Maharashtra Knowledge Corporation Limited (MKCL) Completed in 2023

ACHIEVEMENT & ACTIVITIES

Deloitte Australia Data Analytics Job Simulation on Forage - August 2025

Completed a Deloitte job simulation involving data analysis and forensic technology

Created a data dashboard using Tableau

Used Excel to classify data and draw business conclusions