

SHRADDHA WANKHEDE

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Objective

Detail-oriented Data Analyst with hands-on experience in SQL, Python, Excel, and Power BI. Skilled in data cleaning, visualization, and exploratory analysis to deliver actionable insights. Experienced in working with cross-functional teams and passionate about solving business problems through data-driven approaches

Education

MSc in Computer Science

North Maharashtra University

August 2024 - Pursuing

BSc in Computer Science

North Maharashtra University

July 2020 – November 2023

GPA: 8.90

Technical Skills

Analytical Tools : Power BI, Microsoft Excel

Programming Languages: SQL, Python

Python Libraries : NumPy, Pandas, Matplotlib, Seaborn

Database: MySQL, SQL Server

Machine Learning : Classification, Regression, Clustering, Basic AI

Soft Skills : Rapport Building, Strong Stakeholder Management, People Management, Excellent Communication

Experience

ConTecHub

Apr-2025 present

Data Analyst Intern

- Collected, cleaned, transformed, and validated large datasets from multiple sources using Microsoft Excel, ensuring high data accuracy and integrity
- Performed exploratory data analysis (EDA) to identify trends, correlations, and patterns, and developed Power BI dashboards, reducing reporting time by 30%
- Prepared and automated KPI reports, maintaining clear documentation of analysis processes for process consistency and efficient knowledge sharing
- Integrated Dynamics 365 CRM and Customer Insights datasets to unify customer profiles, improving accessibility and usability for sales and marketing teams
- Collaborated with cross-functional teams to gather requirements and deliver actionable insights, enabling data-driven and timely decision-making

Projects

Digital Privacy Risk Analysis Using Python | [Git](#)

Nov– 2024

- Conducted in-depth analysis of Android app permissions to evaluate potential privacy risks
- Developed a risk scoring system to quantify privacy exposure for each app
- Created interactive visualizations using Matplotlib and Seaborn to clearly communicate privacy risks
- Designed intuitive scorecards and dashboards to enhance user awareness of privacy risks

T20 WORLD CUP CRICKET DATA USING WEB SCRAPING, PYTHON, AND POWER BI | Apr - 2024

- Led a T20 World Cup analytics project, utilizing web scraping for robust data collection.
- Employed Python and Pandas for effective data cleaning, transformation, and preparation.
- Created advanced Power BI dashboards to analyze and visualize player data for strategic decision-making.
- Delivered actionable insights to optimize cricket team compositions and enhance performance strategies.

ESG Risk Analysis Dashboard(Python) | [Git](#)

Mar– 2024

- Collected, cleaned and merged ESG dataset using python (pandas) improving data accuracy and consistency by 25%
- Assigned risk scores based on key ESG indicators to classify companies into Low, Medium, or High risk increasing risk transparency by 30%
- Designed interactive Power BI dashboard with filters and visuals enhancing stakeholder understanding of ESG data by 40%
- Enabled users to explore and compare ESG risks easily helping improve ESG-aligned investment decisions by 20%

Certifications

Certificate 1: Python for Data Science - Kaggle

Certificate 2 : Diploma in Data Analytics (DDA) BECIL Training Division