

Sanskar Maharwade

Open for PAN India

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in <https://www.linkedin.com/in/sanskar-maharwade-a20558155/> 📅 13th September 1999

PROFILE

Detail-oriented data analyst with a strong background in statistical analysis, data visualization, and data-driven decision-making. proficient in using tools like python, sql, and data visualization software to extract actionable insights from complex datasets. experienced in creating and maintaining data pipelines and dashboards that have improved operational efficiency and decision-making processes. proven ability to communicate complex findings in a clear and accessible manner to both technical and non-technical stakeholders. passionate about leveraging data to drive business growth and support strategic initiatives.

SKILLS

Programming Language:

Python

Advance Python:

Pandas, Numpy, Matplotlib, Seaborn, Pillow, Scipy

Cloud /database

SQL

Data Analytics:

Big data and analytics, Data visualization, Data compilation, Data analysis, Statistics, and error correction

Business Intelligence Tools

PowerBI, Tableau

Machine Learning :

Regression Algorithms, Classification Modeling, Supervised Learning, Unsupervised Learning, EDA, Clustering, Predictive Modeling, CNN, KNN, K-Means Clustering

Soft skills:

Positive attitude, Creative approach, Verbal and written communication skills, Team work, Adaptive, Customer interaction

Tools

Google Sheets, Microsoft Excel, Microsoft PowerPoint

EDUCATION

Bachelors in Technology


Malla Reddy College of Engineering and Technology


2017 – 2021

Hyderabad, India

CERTIFICATES

"Advanced Certification Program in Data Analytics" from "EdubridgeIndia" 

Python (Basic) Certificate 
From HackerRank

SQL (Intermediate) Certificate 
From HackerRank

INTERNSHIPS

Data Analytics Intern

Cognifyz Technologies

October 2023 –

November 2023

- Conducted in-depth restaurant rating analysis and developed accurate predictive models.
- Ensured result accuracy through rigorous testing.
- Demonstrated strong proficiency in data analysis and machine learning.
- Provided valuable insights for informed decision-making.

Machine Learning Intern

Bharat Intern

October 2023 –

November 2023

- Crafted a house price prediction model with linear regression, emphasizing data analysis and machine learning.
- Engineered a wine quality prediction model using linear regression, highlighting data analytics and predictive modeling.
- Executed an iris flowers classification model based on petal and sepal features, demonstrating machine learning expertise.

PROJECTS

Sales Insights

(Brick & Mortar and E-Commerce Business)[Tableau | SQL]

- Created a Tableau and SQL-based Sales Insight dashboard to analyze revenue trends.
- The dashboard's features, including contextual filters and profit analysis, empower users with data-driven insights.
- The project demonstrates proficient data analytics and enhances decision-making capabilities for optimizing revenue.

HR Data Analytics

HR Domain [POWER BI | EXCEL]

- Designed a Power BI dashboard to track employee data for the HR team ,including working hours, attendance, performance, and leaves. The dashboard streamlined HR processes and increased efficiency.
- This dashboard can save 3-4 hrs of work for the HR daily.

Loan Approval Prediction using Machine Learning

(Skills used - Python, Numpy, Pandas, Machine Learning, Scikit Learn)

- Developed a loan approval prediction model with 85% accuracy on the dataset, enhancing lending decisions.
- Conducted data preprocessing, outlier analysis and feature engineering on fields, improving model robustness

PROFESSIONAL EXPERIENCE

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| Team Lead <i>SGS Consulting</i> <ul style="list-style-type: none">• Managed teams and conducted data analysis.• Proficient in data visualization and candidate sourcing.• Worked at US Shift and dealt with clients from the United States and Canada. | July 2023 – September 2023 Raipur, India |
| Subject Matter Expert <i>SGS Consulting</i> <ul style="list-style-type: none">• Led teams, performed data analysis, and sourced candidates.• First point of contact for candidates and client interactions.• Worked at US Shift and dealt with clients from the United States and Canada. | March 2022 – July 2023 Raipur, India |
| Recruiter <i>SGS Consulting</i> <ul style="list-style-type: none">• Analyzed data, sourced candidates, and participated in full-cycle recruiting.• Worked at US Shift and dealt with clients from the United States and Canada. | August 2021 – March 2022 Raipur, India |