# KRUSHNA PADOLE

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#### **OBJECTIVE**

Data science enthusiast Proficient in transforming complex data into actionable insights using advanced analytics. Strong skills in Python and SQL for data manipulation and analysis. Power bi, tableau for Data Visulisation . Collaborative team player with a passion for creating impactful visualizations and driving data-driven decision-making.

#### **EDUCATION**

Bachelor Of Science in Data Science, Savitribai Phule Pune University

2022 - Present

Relevant Coursework: IBM data science professional certification

Senior Secondary School ,Kendriya Vidyalaya VRDE (CBSE) Vidyalaya VRDE (CBSE)

2021 - 2022 Secondary School ,Kendriya

2019 - 2020

#### **SKILLS**

Technical Skills
Soft Skills

Python (4.5/5), SQL (4.6/5), Power BI (4.8/5), Excel (4.6/5), DSA (4.5/5) Pandas (4.5/5) Analytical Thinking, Problem-Solving, Communication, Collaboration Adaptability, Creativity

#### **EXPERIENCE**

Data Analyst Intern

04/2023 - 06/2023

Virtual

Accenture

- Data Cleaning and Modelling: Improved data quality by implementing advanced cleaning and modelling techniques.
- Data Visualisation and Storing: Developed visualizations and storage solutions for enhanced data accessibility and analysis.
- Client Presentation: Delivered clear and impactful presentations of data insights to clients.

#### **Data Visualisation Intern**

Jan 2017 - Jan 2019

TATA Group

Virtual

- Technical Skills: Proficient in Python, R, Excel, Power BI, and relevant libraries for data analysis and visualization.
- Data Visualization: Created and selected impactful visualizations to effectively communicate data insights and support decision-making.
- Business Analysis: Framed business scenarios, analyzed data, and presented actionable insights to stakeholders.

### PROJECTS

Predicting Apartment Prices in Mexico City Developed a predictive model in Jupyter Notebook to forecast apartment prices in Mexico City, focusing on properties under 400,000 USD. Leveraged geographical and neighborhood data to improve model accuracy. Demonstrated expertise in data analysis and predictive modeling

Housing in Brazil Managed an analysis of a dataset of homes for sale in Brazil to identify regional variations and the relationship between home size and price in Southern Brazil. Leveraged data analysis skills to draw comparisons with housing trends in other cities, showcasing expertise in real estate market analysis and data-driven insights.

HR Data Interview Dashboard Applied data analysis techniques using DAX and Power BI Query to guide HR decisions on attrition and salary patterns. Improved hiring processes and employee retention by leveraging diverse visualization tools, including charts and filters, for advanced data insights.

## EXTRA-CURRICULAR ACTIVITIES

- Actively write blog on medium View blogs
- Scouts and Guides (Titiya Sopan )

## **CERTIFICATIONS**

- $\bullet$  Data Analyst Career Track (06/2022 11/2022) 365 Data Science View certificate
- IBM Data Science Professional Certificate by coursera View certificate