

Name: **Prajyot Dinkar Patil**

Email: patilprajyot900@gmail.com

Mobile no: +91-7620725742

Address: Kharghar sector-3, Navi Mumbai, Maharashtra, 410210

OBJECTIVE

Motivated graduate with a passion for analyzing data and discovering insights and looking for an entry-level position where I can apply skills in Python, Excel, and statistical modeling to support data-driven strategies.

QUALIFICATION

K.B.P. College, Vashi

Master in Science of Data Science (Pursuing)

Vashi

2024 -

J.S.M. College, Alibag

Bachelor of Science in Information Technology (CGPI=8.0)

Alibag

2021 – 2024

S.V.M Junior College , Pen

HSC (82.33 %)

Pen

2019 – 2021

S.V.M College , Pen

SSC (81.20 %)

Pen

2018 – 2019

CERTIFICATE

(IIHT KHARGHAR) Diploma in Data Analyst (pursuing)

(Udemy) Power BI course (pursuing)

(IBM)Python for Data Science

- Kickstart the learning of Python for data science as well as programming in general.
- Introduces libraries crucial for data science, like **Pandas** for data manipulation and **NumPy** for numerical operations.
- Theoretical understanding of Python and its libraries.
- Practical understanding of Python and its libraries.

(IBM) SQL and Relational Databases 101

- Basics of SQL and Relational Databases.
- Theoretical understanding of SQL .
- Practical understanding of SQL.

TECHNICAL SKILLS

Languages: Python, SQL

Tools: Power BI, Tableau, Excel, mysql, mongodb

Libraries: Numpy, Pandas, Matplotlib, seaborn

PROJECTS

Pharmacy Management System (C#, .Net, Sql Server)

- Developed Pharmacy Application for managing pharmacy operations.
- C#: Used to develop rich desktop applications for Windows using Windows Forms.
- .NET Framework: For building the web application
- SQL Server: For data storage, retrieval, and management using relational database principles

Amazon Sales Analysis (/Power BI, Excel)

- Data cleaning: Identified and removed duplicates
- Data processing: Organized data into meaningful categories
- Data analysis: Generated insights for inventory management and marketing strategies.

Diwali Sales Data Analysis (/Python, Excel)

- Data Cleaning: Performed data cleaning and manipulation and exploratory data analysis using pandas matplotlib and seaborn libraries
- Project Learning: Improve customer experience by identifying potential customers across different state occupations gender and age group.

Vrunda Store Annual Report (Excel)

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- Data cleaning: Identified and removed duplicates
- Data analysis: Generated insights for inventory management and marketing strategies.

PERSONAL DETAILS

Name : Prajyot Dinkar Patil
Data of Birth : 01/05/2004
Nationality : Indian
Marital Status : Unmarried
Languages known : English, Hindi, Marathi

HOBBY

- Playing Table Tennis
- Watching movies
- Traveling

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Place:

Date: / /2024

(Prajyot Dinkar Patil)

