

SIDDHANT PARDESHI

Junior Data Analyst

Seeking **Junior Data Analyst** position in organization that offers opportunities for enhancing my skills.

Contact

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Academic Details

- Bachelor of Computer Science (BSc in Computer Sci).**
Nowrosjee Wadia college, Pune;
CGPA: 6.33

Technical Skills

- Programming Languages:**
Python (Basics)
- Technical Skills:**
Microsoft Excel, SQL (MySQL)
Microsoft Power Bi, Statistics

Core Competencies

- Microsoft Excel
- Database: SQL(MySQL)
- Microsoft Power Bi
- Data Visualization
- Tableau
- Communication
- Exploratory Data Analysis
- Problem Solving
- Analytical Skills

Personal Details

Date of Birth: 26th April 2003
Languages Known: English, Hindi and Marathi
Address: Pune, Maharashtra

Profile Summary

- A **Junior Data analyst** with strong problem-solving abilities.
- Detail-oriented graduate with a Bachelor of Science in Computer Science.
- Along with practical Experience in Data Analysis, Data interpretation and Data visualization.**
- Skilled in Microsoft Excel, SQL (MySQL), Python and tool like Microsoft Power Bi for visualization of data
- And ability to work in different domains like Business Analyst, data Analyst and QA analyst.

Academic Projects

Data Analytics
Tools: Microsoft Excel

June 2024 – June 2024

Data analysis of **Choice Departmental store 2023**. (The project aims to bring clarity to complex datasets, making it easier for stakeholder to understand)

- Responsibilities:**
- Data collection and importing from various data source.
 - Data cleaning and preparation**, identify the **data correctness, inconsistencies, missing column in the data set**.
 - Use Excel functions, formulas, pivot table, and chart to create models.
 - Data visualization** create intuitive and informative, **graphs and dashboards**.
 - <- <https://siddhantproject-portfolio.dorik.io/> ->

Data Analytics
Tools: Microsoft Excel

July 2024 – August2024

Data analysis of **Cardiac Arrest Dataset**. (The project aim is to extract insight about the major factors and precaution for the cardiac arrest)

- Responsibilities:**
- Data collection and importing data from database.
 - Data cleaning and preparation**, identify the **data correctness, inconsistencies, missing column in the data set**.
 - Use Excel functions, formula, Measure, pivot table, and chart to create models.
 - Data visualization** create intuitive and informative, **graphs and dashboards**.
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Certifications

- Data Analyst Bootcamp, **Udemy**
- <- <https://go.microsoft.com/fwlink/p/?LinkId=255141> ->
- Fundamentals of Digital Marketing, **Google**