

# ASEEN SAXENA

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## DATA ANALYST

Eager and analytical-minded recent graduate with a strong passion for data analysis. Proficient in data manipulation, statistical analysis, and data visualization. Committed to leveraging data-driven insights to solve real-world problems and make informed business decisions. Excited to apply my academic knowledge and practical skills to contribute effectively as a data analyst in a dynamic and innovative environment.

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## EXPERIENCE

- **Data Analyst** (Jun 2021 – Dec 2021)
    - Verificent Technologies, Pune
      - Worked on Excel and provide daily reports.
  - **Intern** (Jun 2021 – Jul 2021)
    - The Sparks Foundation
      - Worked on machine learning projects using kmeans clustering and linear regression
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## EDUCATION

- **Master of Computer Application** (2021 - 2023)
    - Presidency College, Bangalore
  - **Bachelor of Computer Application** (2018 - 2021)
    - Ajeenkya D Y Patil University, Pune
  - **12th (ICSE)** (2017 - 2018)
    - St.Thomas.Sr.Sec.School, Mainpuri, UP
  - **10th (ICSE)** (2015 - 2016)
    - St.Thomas.Sr.Sec.School, Mainpuri, UP
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## PROJECTS

- **Road Accident Analysis**
  - Created a dashboard using Power BI that can tell the yearly casualties and accidents based on weather, road conditions and many other factors.
  - *Tool used:* Power BI
  - *Github:* <https://github.com/AseenSaxena/Road-Accident-Analysis>
- **Sales Data Analysis**
  - Created a dashboard which can tell the monthly sales, categories, channels (Ajio, flipkart,etc), sales based on gender and also added slicers to filter the data
  - *Tools used:* Excel, pivot table, charts, dashboarding
  - *Github:* [https://github.com/AseenSaxena/Sales\\_Data\\_Analysis](https://github.com/AseenSaxena/Sales_Data_Analysis)
- **RealValue - Real Estate Price Predictor**
  - Created a webpage using flask in python in which a user can predict the price of real estate based on the location, square feets, BHK.
  - *Tools used:* Python, Excel, Beautifulsoup, linear regression, HTML, CSS, JS, flask
  - *Github:* <https://github.com/AseenSaxena/RealValue---Real-Estate-Price-prediction>

## SKILLS

- **Programming:**
  - Python
  - R
  - Java
  - SQL
- **Tools:**
  - Excel
  - Power BI
  - Tableau
  - Jupyter Notebook
  - VS Code
- **IDE:**
  - Jupyter Notebook
  - VS Code
  - Pycharm
- **Techniques:**
  - Data cleaning
  - Data extraction
  - Data transformation
  - Data Visualization
  - Dashboarding
- **Lib:**
  - Numpy
  - Pandas
  - Matplotlib
  - Beautifulsoup

## CERTIFICATION

- Data Analytics Essential - CISCO
- Microsoft Technology Associate - Introduction To Programming Using Python (Microsoft)
- EMC Academic Associate, Data Science And Big Data Analytics (Dell Technologies)