

RITESH DESHMUKH

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Career Objective

Aspiring Data Analyst with hands-on experience in Excel, SQL, Power BI, Tableau, and Python. Passionate about solving real-world problems using statistical analysis and ML techniques. Seeking a data science trainee role to contribute to impactful projects while continuously learning and growing.

Technical Skills

Languages: C, Python{**Numpy, pandas, Matplotlib**}, SQL, HTML

Tools & Technologies: **Power BI, Tableau**, Excel, Microsoft PowerPoint.

Concepts: **Data Analysis, Machine Learning, DAX, Statistics, Probability**,
Process Improvement.

Education

Bachelor of Engineering – Computer Science & Engineering:

Prof. Ram Meghe Institute of Technology & Research (2020 – 2024)

Higher Secondary Certificate (Science):

Shri Shivaji Science College, Amravati (2018 – 2020)

Internship Experience

Machine Learning Intern – FEYNN Labs (Present)

- Conducted Exploratory data analysis and cleaning for market datasets.
- Developed and evaluated machine learning models for EV market demand forecasting

Projects

Plant Disease Detection using Machine Learning

- Developed a CNN-based application for detecting plant diseases from leaf images.
- Integrated image processing techniques to aid in early agricultural diagnosis.

Roomzilla – Hotel Booking Website

- Designed a prototype hotel booking site using HTML, SQL, and DBMS.
- Enabled dynamic database interaction directly through the user interface.

EV Market Analysis & Sales Prediction

- Analyzed Indian automobile market for suitable body type that Indians prefer, and also analyzed the most selling vehicle type and visualized it.
- Used machine learning model to forecast future vehicle demand and visualized it.