

Bhakti Ravindra Prabhu

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📍 Thane

🌐 LinkedIn

🐙 GitHub

PROFILE

A motivated and detail-oriented Engineering graduate specialized in Artificial Intelligence and Machine Learning. Proficient in Python, SQL, Power BI and Excel. Applied technical skills in academic projects. Actively seeking a Data Analyst position to contribute and grow in a dynamic environment.

INTERNSHIP

Data Analyst Intern, (Present)

- Cleaned and prepared the data so the information become accurate and easy to analyze.
- Analyzed and visualized data using SQL, Power BI, Excel, and Tableau to find useful trends and insights.
- Created clear reports and discussed the important findings with my team to help in better decision-making.

EDUCATION

SSPM's College Of Engineering, Kankavli,

12/2020 – 07/2024

B.E, Computer Science and Engineering (Artificial Intelligence and Machine Learning)

CGPA: 8.10

HSC, Science, Javahar Navodaya Vidyalaya, Sindhudurg

2018 – 2020

Percentage: 66.80 %

CERTIFICATES

-Data Analytics

ExcelR

-Python Basic to Advance

Pantech AI

- Artificial Intelligence

Internship Studio

SKILLS

Data Analysis Tools

Advanced Excel: if Functions, IFS Functions, Vlookup, Pivot table, VBA.

Power Bi: Charts, Conditional Formating, Power Query, Dax Functions.

Tableau: Charts, Filter, Data combining Techniques.

Programming

Python: Basic Python, Pandas, NumPy, Matplotlib.

PL/SQL: SQL Commands, Constraints, Joins, Function, Store Procedures, Triggers.

Soft Skills

Problem-Solving, Teamwork, Communication Skill

PROJECTS

E-Commerce Data Analytics, Excel, Sql, Power Bi, Tableau

- Data cleaning, handling missing values, remove duplicates using power query.
- Created KPIs such as average cost for rating trends and delivery.
- Built visual dashboards highlighting average ratings, delivery trends, and city-level patterns.

Zomato Analytics, Power Bi, Excel

- Cleaned and transformed raw data using Power Query.
- Analyzed and Visualized data using Power bi to identify restaurant data.
- Identified key customer behavior metrics using DAX and custom visuals.