

# Jhanvi Padhiyar

## Data Analyst Aspirant

Analytical and results-driven data analyst with a passion for identifying trends and patterns. Strong proficiency in Python and data visualization tools such as Tableau, Power BI coupled with a solid foundation in statistical analysis, allows me to support data-driven decision-making in fast-paced environments.



+91 8200241974



Ahmedabad, India



[jhanvipadhiyar05@gmail.com](mailto:jhanvipadhiyar05@gmail.com)



[www.linkedin.com/in/jhanvi-padhiyar](https://www.linkedin.com/in/jhanvi-padhiyar)



<https://github.com/jhanvipadhiyar>



[jhanvipadhiyar.github.io](https://jhanvipadhiyar.github.io)

## EXTRA-CURRICULAR EXPERIENCE

### Accenture North America Data Analytics and Visualization Job Simulation on Forage

4/2024,

Virtual

- Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture
- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions.
- Prepared a PowerPoint deck and video presentation to communicate key insights for the client and internal stakeholders

### Tata Group's Data Visualisation

4/2024,

Virtual

- Completed a simulation involving creating data visualizations for Tata Consultancy Services
- Prepared questions for a meeting with client senior leadership
- Created visuals for data analysis to help executives with effective decision making

## PROJECTS

### 1. Loan Eligibility Model

- Completed a machine learning model to predict loan eligibility in the financial institutions using Python and Machine learning algorithms (Decision Tree, Naive Bayes). Utilized data preprocessing and Modeling to improve model accuracy.

### 2. Walmart Sales Analysis

- Created in SQL and performed data wrangling, Feature Engineering, EDA using the SQL and gain the insights of sales data of highest to lowest ,category wise ,etc.

### 3. Netflix Stock Analysis

- Completed analysis on the how much sale of the Iphone, For that we have learn the objective and summarize the data to perform data cleaning and data visualization Using plotly and pandas to make data more understandable.

### 4. Ecommerce Sales Analysis-PowerBI

- Created user-friendly dashboard in PowerBI of ecommerce sales data . Utilized data cleaning, created measure ,calculations to analyze data.

## SKILLS

Machine Learning

Sklearn (scikit-learn)

Github

Python Programming

Cloud Computing(Azure,AWS)

Statistical Modeling

Data Cleaning & Preprocessing

SQL and Database Management

R Programming

Feature Engineering

Exploratory Data Analysis

Microsoft Excel

PowerBI

Tableau

## EDUCATION

### Master of Computer Applications

LD College of Engineering

8/2022 - Present

Ahmedabad

### Bachelor of Computer Applications

JG College Of Computer Applications

8/2019-4/2022

Ahmedabad

## CERTIFICATE

DAX Programming - Sqlbi

02/2024

Data Modeling - Sqlbi

04/2024

Accenture North America Data Analytics and Visualization Job Simulation on Forage

04/2024

## LANGUAGES

English

Professional working proficiency

Gujarati

Native or bilingual proficiency

Hindi

Full professional proficiency