

# JIMI PATEL

## Entry Level Data Scientist or ML Engineer

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### OBJECTIVE

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Enthusiastic and aspiring Data Science beginner with a strong interest in data analysis and machine learning. Eager to apply foundational skills in Python, data visualization, and statistics to gain hands-on experience and contribute to a collaborative team. Seeking an entry-level opportunity to grow my technical skills and gain practical knowledge in the field of Data Science.

### EDUCATION

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#### Government Engineering Collage , Modasa

Modasa , Gujarat

Bachelor Of Engineering: CGPA : 7.5

Oct 2021 - Ongoing

#### Shree B.S. Patel Sarvoday Highschool

Chanasma , Gujarat

H.S.C. : Percentage : 82.17%

June 2018 - August 2021

### SKILLS SUMMARY

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**Languages:** Python , SQL, JAVA , C

**Frameworks:** Numpy, Pandas, OpenCV, Scikit-Learn, Streamlit , Xlrd, Pillow, Sqlite

**Tools:** Power BI, Excel, MySQL , GIT, Figma

**Soft Skills:** Analysis, Team Work, People Management, Excellent communication

### PROJECTS

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#### Intelligent Skill-Based Role Recommendation Model for Optimized Recruitment

- Implemented Pandas, NumPy, Streamlit, Matplotlib, Seaborn, and Scikit-learn for data processing, visualization, and model building.
- Integrated login/signup with email authentication for secure access.
- Enabled data input via forms, Google Forms, or CSV upload for flexibility.

#### Revenue Forecasting and Trend Analysis for Business Growth

- Utilized Pandas, NumPy, Streamlit, Matplotlib, Seaborn, and Scikit-learn for data processing, visualization, and predictive modeling.
- Implemented trend analysis and revenue forecasting techniques to provide actionable business insights.
- Designed an interactive dashboard for real-time data visualization and analysis.

#### Intelligent Customer Segmentation and Predictive Insights for B2C Growth

- Applied clustering and predictive analytics to identify customer segments and forecast behaviors.
- Utilized Pandas, NumPy, Streamlit, Matplotlib, Seaborn, and Scikit-learn for data processing, visualization, and model building.
- Designed an interactive dashboard for real-time insights and strategic decision-making.

#### IPL Analytics Dashboard

- Developed an IPL Analytics Dashboard for interactive cricket data analysis.
- Utilized Pandas, NumPy, Streamlit, Matplotlib, Seaborn, and Machine Learning for data visualization and insights.
- Provided team and player performance analysis, match statistics, and trend insights.
- Designed an interactive and user-friendly dashboard for real-time exploration of IPL data.

## **CERTIFICATION AND EXTRA-CURRICULAR ACTIVITIES**

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**Complete Data Science Bootcamp 2024 by 365 Carrers (Udemy) | CERTIFICATE**

**Complete Data Science,Machine Learning,DL,NLP Bootcamp by Krish Nayak (Udemy) | CERTIFICATE**

**Data Science for Engineers (NTPEL) | CERTIFICATE**

**Foundation of Cloud IoT Edge ML (NTPEL) | CERTIFICATE**

**Attend SSIP Hackathon.**