Priyanka Chaudhari

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Objectives

Seeking a challenging role as a Data Analyst to utilize my technical expertise while contributing to organizational growth and enhancing my skills through continuous learning.

EDUCATION

Bachelor of Electronics and Telecommunication Engineering   **June 2019 - June 2023**

Savitribai Phule Pune University, India | GPA: 8.52/10   **CGPA: 8.52/10.00**

Skills

Data Analysis & Visualization: Power BI, Excel HTML, CSS, JS	**Programming & Tools:** Python, R, Java,
Workflow & Automation: n8n, Make.com	**Databases & Querying:** SQL, Data Cleaning

EXPERIENCE

Datamatics   **June 2024 – Dec 2025**

Executive - Data Integration   **Mumbai, Maharashtra**

- Collected, cleaned, and validated survey response data from multiple sources to ensure data accuracy and reliability.
- Executed survey data quality checks using advanced Excel functions; ensured data completeness, accuracy, and alignment with project requirements.
- Cleaned, formatted, and organized survey datasets for reporting and analytics.
- Queried datasets using SQL to detect missing values, duplicates, and logic issues within survey responses.

Training – Data Scientists | ExcelR: Training Institute, Pune   *Oct 2025- Present*

- Skills acquired: Advanced Excel (PivotTables, Power Query, dashboards), SQL (joins, subqueries, aggregations), Python for data analysis, Power BI reporting.
- Completed end-to-end analytics projects: data extraction, transformation, visualization, and insight presentation.

PROJECTS

Computer Vision-based Sports Performance Analytics System   *Mar 2021 - May 2022*

- Designed and developed a sports performance analytics system using computer vision and machine learning.
- Built a training algorithm that analyzed player video feeds to evaluate performance metrics and identify improvement areas.
- Implemented pose estimation and posture tracking using OpenCV and MediaPipe for movement analysis.
- Integrated video-based data visualization dashboards with Streamlit to provide actionable insights for clubs and coaches.
- Helped sports organizations reduce player injuries and enhance training efficiency through visual analytics.

Contact_Manager   *March 2024- Apr 2024*

- Developed a Contact Manager application using Core Java, JDBC, and Hibernate.
- Implemented features including adding, deleting, viewing, and editing contacts for seamless contact management.
- Demonstrated proficiency in database interaction, object-relational mapping, and Java programming.
- Ensured high-quality code structure and documentation throughout the project.

CERTIFICATION

1. Python programming – From basic Advanced (Udemy)
2. Deep Learning (Great Learning)
3. AI & ML(Udemy)