

PATEL HET ASHISHKUMAR

Data Analyst

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PROFESSIONAL SUMMARY

Data Analyst with practical experience in Python, SQL, Excel, and Power BI, specializing in data preprocessing, analysis, and visualization. Hands-on exposure to real-world datasets through internships and simulations, with experience in dashboard creation, reporting, and version control using Git/GitHub. Strong analytical mindset with the ability to translate data into actionable insights and collaborate effectively with cross-functional teams.

PROFESSIONAL EXPERIENCE

Technical Expert in Data Analyst <i>Recruit Riders Technology</i> <ul style="list-style-type: none">Analyzed recruitment and business data to generate actionable insights using Python, SQL, and Excel.Cleaned, validated, and transformed large datasets to ensure data accuracy and reporting reliability.Created dashboards and MIS reports to track KPIs such as time-to-hire and recruiter performance.Collaborated with cross-functional teams to convert business requirements into analytical reports.	2025/02 – Present Mehsana, Gujarat
Data Analytics and Visualization Job Simulation <i>Accenture</i> <ul style="list-style-type: none">Completed a hands-on job simulation covering real-world data analytics tasks.Gained experience in data storytelling and presenting insights to clients.Worked with datasets to clean, model, and visualize data effectively.	2024/12 – 2025/02
Data Science Intern <i>NULLCLASS</i> <ul style="list-style-type: none">As an intern at NullClass, I assist in developing a machine learning model for gender and age detectionMy role includes data preprocessing, model implementation, optimization, debugging code, and documenting progress to enhance model accuracy and performance	2024/08
Web Design with React JS <i>Brainy Beam</i> <ul style="list-style-type: none">Enhanced problem-solving and debugging abilities in a fast-paced environment.Collaborated with a team to implement user-friendly interfaces and optimize web performance.Successfully completed all assigned tasks, demonstrating commitment, adaptability, and teamwork.	2023/06 – 2023/07

TECHNICAL SKILLS

Methodologies: SDLC(Agile, Scrum)
Programming Language & IDEs: Python,R,SQL; Visual Studio Code,PyCharm, Jupyter Notebook
Python Packages: NumPy,Pandas,Matplotlib,Scikit learn,Keras,TensorFlow
Database: SQL Server,PostgreSQL,MySQL,MongoDB
Visualization Tools: Tableau, Power BI (Power Query,DAX), Excel (Pivot Table,Pivot Chart,VLOOKUP, XLOOKUP,VBA)
Other Tools: Git,GitHub,Jira,Git Bash

COURSES

Employability Skills Program - Advanced <i>Wadhvani Foundation</i> <ul style="list-style-type: none">Successfully completed an advanced program focused on workplace readiness skills.Developed soft skills essential for professional success	2024/01 – 2024/03
Git Training <i>IIT BOMBAY</i> <ul style="list-style-type: none">Training focused on Git version control, including repository management, branching, merging, and collaboration.Gained hands-on experience in Git commands, commit history, resolving merge conflicts, and best practices.	2024/04
Python crash course <i>Neural class Academy</i> <ul style="list-style-type: none">Knowledge of basic Python syntax, data types, and functionsExperience with control flow statements (loops, conditionals)Familiarity with data structures (lists, tuples, dictionaries)	

EDUCATION

BE in Computer Engineering <i>Gujarat Technological University</i>	2024/07 – present
Diploma in Computer Engineering <i>Gujarat Technological University</i> 8.81 CGPA	2021 – 2024/07 GUJARAT, India