

Abhilash Gangojipeta

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LinkedIn | GitHub | Portfolio | LeetCode

EDUCATION

Parul University, Vadodara

2021 – 2025

Bachelor of Technology (B.Tech), Computer Science with Artificial Intelligence
GPA: 7.22 / 10

SKILLS

Analytical Tools: Power BI, Tableau, Excel, n8n

Programming: Python, R, SQL, HTML, CSS

Libraries: Pandas, NumPy, Matplotlib, Seaborn

Databases: MySQL, Microsoft SQL Server

Core Competencies: Data Cleaning, Data Modeling, EDA, KPI Reporting, ETL, DAX

EXPERIENCE

Data Analytics Intern — Deloitte (Virtual) [*Excel | Tableau | Analytics*]

- Completed a virtual job simulation in forensic technology and data analytics.
- Built interactive dashboards and applied Excel-based classification techniques to detect anomalies and support fraud detection.

Data Visualization Intern — Tata Group (Virtual) [*Tableau | Reporting | Business Insights*]

- Designed interactive Tableau dashboards for senior leadership to evaluate business performance.
- Developed visual reports highlighting key business drivers, improving strategic decision-making.

PROJECTS

Sales Insights [*Power BI | SQL*]

- Designed a Power BI dashboard to understand AtliQ hardware goods sales trend.
- Displayed sales trends enabling better business decisions.
- Helped increase revenue by at least 7% in the next quarter.
[GitHub Repository](#)

IPL Analysis (2008–2025) – Cricket Analysis [*Python | Web Scraping | Pandas | Power BI | DAX*]

- Collected and analyzed IPL datasets covering all seasons from 2008 to 2025, including match results, player statistics, and team performance metrics.
- Built an interactive Power BI dashboard with season-wise insights, player comparisons, and DAX-based automated points table calculations.
- Enabled trend analysis and performance prediction with dynamic visuals, improving fan engagement and data-driven interpretation.
[GitHub Repository](#)

HR Data analytics – HR Domain [*Power BI | Excel*]

- Designed a dashboard to track working hours, performance, and attendance.
- Saved 3–4 hours of manual HR effort per day.
GitHub Repository

Banking Loan and Deposit Analysis [*SQL | Python | Power BI*]

- Collected and cleaned large financial datasets, wrote optimized SQL queries, and created a Power BI dashboard to analyze customer behavior, loan performance, and financial risks.
- Built automated insights to support decision-making for lending, deposits, and customer segmentation.
GitHub Repository

Student Engagement Dashboard (n8n Automation) [*n8n | Data Analytics | AI*]

- Built an automated analytics workflow in n8n to process student engagement data and generate real-time insights.
- Integrated Google Sheets, QuickChart, and Gemini LLM to produce KPI summaries, charts, and AI-driven insights.
- Automated report generation and email delivery, enabling fast, data-informed academic decisions.
GitHub Repository

CERTIFICATIONS

- Python Coder — Kaggle Verify
- PythonEssentials1 —Cisco Verify
- Data Visualization Virtual Internship — Tata Verify
- Data Analytics Virtual Internship — Deloitte Verify
- SQL Certification — HackerRank Verify