

Abhiraj singh Chandrawat

[!\[\]\(c8d96c8885d3000a912c2582004aed63_img.jpg\) LinkedIn](#) | [!\[\]\(3ad821e3ca7dd4cb7003e9c8d982e254_img.jpg\) +91-9664673445](#) | [!\[\]\(177bde115c7ebbeffa559d05eea9e94b_img.jpg\) Email](#) | [!\[\]\(cab2e95699b614c49dd80341e1932607_img.jpg\) GitHub](#)

Skills

- **Data Analytics & Programming:** SQL, Data Lifecycle Management, Data Cleaning, Data Visualization, Custom Analysis, Quantitative Analysis, Programming Languages (Python/R), Spreadsheets (Excel, Google Sheets), Agentic AI, AI Automations, Tableau, PowerBI
- **Productivity & Collaboration:** Google Workspace, Agile Methodologies | Alteryx | Requirement Gathering | Stakeholder Management | Data Analysis | Business Process Improvement | Project Management | Statistical Analysis | Market Research | Microsoft office Suite
- **Business & Problem-Solving:** Business Analysis, BRDs, Industry Insights, Actionable Recommendations, Business Impact Analysis, Customer Insights, Google Media Recommendations, Real-World Problem Solving
- **Professional Skills:** Communication (Fluent English), Critical Thinking, Problem Solving, Adaptability, Navigate Ambiguity, Feedback Seeking, Time Management, Attention to Detail, Digital Skills Development, Professional Growth

Experience

Consultant/Data Analyst Intern

Powerplay(SaaS)

Bangalore, 06/2025 - Present

- **SQL, Power BI, Excel** – Automated supply and PO tracking dashboards, improving reporting efficiency by **45%** and reducing manual data prep time.
- **Python (Pandas, NumPy), Excel Forecasting** – Built predictive models for demand estimation, enabling better procurement planning with **85%+ accuracy** across **3 key regions**.
- **Superset, SQL** – Developed issue-tracking dashboards for client-specific operations, enabling real-time monitoring and data-driven action, which **reduced recurring client issues by 80%**.

Data Analyst Intern

Slash Mark IT Solutions

Vadodara, 12/2024 - 05/2025

- Conducted **daily 4M and 5S audits**, ensuring compliance with operational standards, safety protocols, and workplace organization best practices.
 - **MS Excel, PowerPoint** – Created analytical reports and dashboards that enhanced stakeholder understanding, leading to **faster decision-making across 3 business units**.
 - Achieved **customer-facing metrics** (on-time delivery, accuracy, service quality) while optimizing costs and maintaining high **safety and team morale**.
- Data Interpretation, Cross-Functional Collaboration** – Analyzed operational bottlenecks and recommended data-backed solutions, driving **measurable process improvements** in consulting engagements.

Summer Intern

ByteXL

Vadodara, 05/2024 - 06/2024

- Collaborated with cross-functional teams to fulfill dynamic data requirements, applying tools such as Python, R, and SQL to generate insights and automate reporting processes for business-critical actions.
- Independently led medium-complexity solution development initiatives, driving automation, data accuracy, and efficiency improvements across operations planning and capacity forecasting workflows.
- Collaborated with cross-functional teams to **gather and document functional requirements**, creating user stories and wireframes for future-state design.

Developer Intern

Oasis Infobyte

Vadodara, 03/2024 - 04/2024

- Conducted **functional test planning** to validate business requirements and improve system workflows, ensuring alignment with stakeholder expectations
- Assisted in performing **gap analysis** between current and future states to identify inefficiencies and areas of improvement.

Education

Bachelor of Technology

Parul University

Vadodara, Gujarat, IN 07/2021 - 05/2025

- Major in Computer Science and Engineering

Projects

- [Uber Rides Data Analysis using Python](#) (Clickable Links) :Python (Pandas, Matplotlib) – Performed EDA on Uber ride data to identify ride frequency trends and peak distances, uncovering actionable insights into customer behavior and urban demand.
- [LIVE HR Dashboard – Data Visualization \(Tableau\)](#) (Clickable Links): Designed an interactive HR dashboard using Tableau to visualize demographics, income, and performance metrics, empowering HR teams with actionable insights for retention and workforce optimization.
- [Stock Market Analysis \(Tableau\)](#) (Clickable Links): Developed a real-time stock market dashboard in Tableau to track trends, predict performance, and support strategic investments through customized sector-wise analysis and predictive modeling.

Other Achievements

Abhiraj singh Chandrawat

 [LinkedIn](#) |  +91-9664673445 |  [Email](#) |  [GitHub](#)

- **National Case Competition Winner** – Secured **1st place** in a national-level business strategy competition organized by the **Muthoot Grp.**
- **McKinsey Accelerate Program – Selected Participant (2025 Cohort)** – Chosen for McKinsey & Company's prestigious career accelerator program, recognizing high-potential talent in problem-solving, leadership, and analytical thinking.
- **ORACLE certified** : 1Z0-1041-25: Oracle Analytics Cloud 2025 Professional