



# ADITYA MEHTA

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## PROFILE

Motivated and detail-oriented with a strong interest in data analytics and business insights. Eager to apply analytical and problem-solving skills in an entry-level Data Analyst role to support data-driven decision-making and gain industry experience.

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## WORK EXPERIENCE

### Operations Intern – DPP (Delivery Processing Point) Apr 2022 - Aug 2022

- Conducted audit checks to verify shipment accuracy and compliance with operational standards.
- Assisted with inventory control, sorting, and daily operational reporting.
- Handled dispatch and return processes to improve efficiency and customer satisfaction.
- Managed loading and unloading of goods at the Delivery Processing Point (DPP) hub, ensuring smooth and timely operations.
- Supported warehouse operations with administrative and office tasks.
- Key Skills: Logistics Management, Inventory Control, Operational Efficiency, Audit & Compliance

### Virtual Data Analytics Intern – TATA (Forage) July 2025

- Designed an AI-powered data analytics strategy to improve decision-making.
- Performed Exploratory Data Analysis (EDA), handled missing data, and applied model selection techniques.
- Generated analytical reports and GenAI insights to present business findings.

### Virtual Data Analytics Intern – Deloitte Australia (Forage) July 2025

- Applied spreadsheet and Tableau skills to analyze business datasets.
- Conducted data modeling and statistical analysis for deriving insights.
- Prepared dashboards and reports to support business decisions.

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## ACADEMIC PERFORMANCE

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| • B.Com (Bachelor of Commerce) – MLSU, Udaipur         | 2022 - 2025 |
| • Class 12 (Commerce) – Lav Kush Sr. Sec. School, RBSE | 2022        |
| • Class 10 – Global Academy Secondary School, RBSE     | 2020        |
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# CERTIFICATIONS & TRAINING

<b>Data Analytics Training – TOPS Technologies Pvt. Ltd</b>	<b>May2025 – Aug 2025</b>
<ul style="list-style-type: none"><li>• Excel, Power BI, Python, NumPy, Pandas, Matplotlib, Seaborn, Statistics, SQL</li></ul>	
<b>Data Analytics Essentials – Cisco Networking Academy</b>	<b>Aug 2025</b>
<ul style="list-style-type: none"><li>• Data Analytics, Data Visualization, SQL, Microsoft Excel, Tableau, Dashboard Design, Data Storytelling</li></ul>	
<b>Career Essentials in Business Analysis – Microsoft &amp; LinkedIn</b>	<b>Sep 2025</b>
<ul style="list-style-type: none"><li>• Requirements Gathering, Project Management, Business Analysis</li></ul>	
<b>Career Essentials in Project Management – Microsoft &amp; LinkedIn</b>	<b>Sep 2025</b>
<ul style="list-style-type: none"><li>• Budget Development, Project Management, Project Communications</li></ul>	
<b>ADCA – STP Computer Education</b>	<b>2024 - 2025</b>
<ul style="list-style-type: none"><li>• Computer Fundamentals, MS Office, Excel, Word, PowerPoint, Data Entry, Internet &amp; Email</li></ul>	

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# TECHNICAL SKILLS

- **Data Analytics Tools:** MS Excel, Power BI, Tableau, SQL
- **Programming & Libraries:** Python (NumPy, Pandas, Matplotlib, Seaborn)
- **Data Analytics Concepts:** Data Cleaning, EDA, Data Modeling, KPI Tracking, Dashboard Design, Data Storytelling
- **Business & Project Skills:** Requirements Gathering, Project Management, Budget Planning, Project Communications, Business Analysis
- **Other Tools & Skills:** Online Research (Google, LinkedIn), Data Collection & Verification
- **ERP & Office Tools:** Tally ERP, MS Office (Word, PowerPoint)

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# PROJECTS

July 2025

- 1. BlinkIT Grocery Sales Dashboard – Power BI**
    - Designed and developed an interactive dashboard to analyze grocery sales data.
    - Performed data cleaning and transformation using Power Query.
    - Created DAX measures for KPIs like Total Sales, Profit Margin, and Order Trends.
    - Built visualizations for category-wise sales, top-selling products, and monthly trends.
  - 2. Heart Disease Data Analysis – Python (NumPy, Pandas, Matplotlib, Seaborn)**
    - Performed Exploratory Data Analysis (EDA) on the Heart Disease UCI dataset.
    - Conducted statistical analysis using NumPy (mean, median, standard deviation, percentiles).
    - Visualized patterns with Matplotlib & Seaborn (target distribution, correlation heatmap, histograms, boxplots, pairplots).
    - Extracted insights on relationships between cholesterol, heart rate, and heart disease.
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