

# Manish Sharma

+91 7863813859 | Ahmedabad, India | [Upwork](#)

[LINKEDIN](#) | [Hackerrank](#) | [X](#) | [Github](#) | [Mail](#)

## EDUCATION

Bachelor of Computer Science and Engineering, GTU, 8.2 CGPA	2021-2025
Senior Secondary, Guru Rabindranath Tagore Sen.Sec School, 90%	2020-2021

## SKILLS

**Programming Languages:** Python,C++

**Database and Language:** MySQL, SQL (Intermediate)

**Frameworks:** Pandas,Numpy,Matplotlib, scikit-learn,Pyspark

**Version Control Tools and IDE:** Git, Github, Visual Studio Code

**Course Work:** Database and management system, Software Development, Data Analyst Bootcamp,Statistics

**Soft Skills:** Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

## Work EXPERIENCE

**Data Analyst | Ekaantik Software Solution** Jan 2025 – May 2025, *Ahm, India*

- Cleaned and analyzed large datasets using **SQL and Python**, improving data **quality by 25%** for actionable business insights.
- Developed **interactive dashboards** that transformed complex data into visual reports, supporting **key stakeholder decisions**.
- Collaborated with cross-functional teams to **identify business requirements** and deliver data-driven solutions that addressed **specific organizational needs**.

**Data Analyst | Upwork** Dec 2025 –Present, *Ahm, India*

- Executed **end-to-end data analysis projects** for diverse clients, delivering **actionable insights** that directly improved business performance metrics.
- Developed custom **data visualization dashboards** that translated complex findings into clear, **strategic recommendations**.
- Managed **multiple client projects simultaneously** while maintaining **high data quality standards** and consistently meeting tight deadlines.

## PROJECTS

**Nifty 50 Stock Analysis Dashboard-**[Github](#)

- Interactive Dashboard with Daily Closing Prices and **Technical Indicators, Candlestick patterns, ADX Indicator**.
- Dynamic **Drill-down Functionality** for Individual Stock Performance.
- **User-friendly Filters** for Custom Time Period Selection.
- Trend Identification for Informed **Trading Decisions**.
- **Tech stack used:** Python, Pandas, NumPy,Tableau.

**StartUp Growth In India-** [GitHub](#)

- Dynamic Top Investor based on **selected time period**.
- **Sector-wise** Success vs Failure Analysis.
- Interactive Filters for **deep dive analysis**.
- **Tech stack used:** Power BI, DAX, Excel, Data Visualization.

## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- **TFWS Scholarship** | Rajasthan Govt.
- **Intermediate SQL** | [Hackerrank](#)
- **Data Analyst Bootcamp** | [Udemy](#)
- **3rd Prize in Science Fair** | SETI
- **Ideathon** | GTU