

# UVESH PATEL

## DATA ANALYST

### CONTACT

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- SURAT, GUJARAT

### STRENGTH

- HONESTY
- PATIENCE

### TECHNICAL SKILLS

- MICROSOFT EXCEL- VLOOKUP, XLOOKUP, POWER QUERY, PIVOT TABLE
- POWER BI - DASHBOARD, POWER QUERY, DATA MODELING, DATA VISUALIZATION.
- MYSQL - AGGRIGATE, FUCTION, JOIN, DDL, DML
- MICROSOFT WORD, MICROSOFT POWERPOINT, TALLY

### SOFT SKILLS

- COMMUNICATION SKILL
- TIME MANAGEMENT
- PRESENTATION SKILL

### LANGUAGES

HINDI  
GUJARATI  
ENGLISH

### SUMMARY

Highly motivated and results-oriented data analyst seeking a new opportunity to leverage analytical skills and domain expertise in a fast-paced environment. Proven ability to collect, clean, analyze, and interpret large datasets to generate actionable insights. Skilled in data visualization and communication, with a passion for using data to drive strategic decision-making.

### EDUCATION

- BACHELOR OF COMMMERCE

SHETH C.D. BARFIWALA  
2023

- 12TH COMMERCE

MAA JASJEET JEEE VIDYALAYA  
2020

- 10TH

M.T.BOY'S TEC. HIGH SCHOOL  
2018

- DATA ANALYST

TOPS TECHNOLOGIES PVT. LTD.  
2024

### PROJECTS

#### EXCEL - ROAD ACCIDENT ANALYSIS REPORT

- In the Road Accident Analysis project, data was loaded and cleaned using Excel Power Query to extract valuable insights regarding road accident , monthly and yearly accident, accident in day/night, location and type of vehicles which may more accident .
- Conclusion :-
  - This road accident dashboard highlights the prevalence of road accidents and the concerning number of serious injuries. Further analysis using the provided filters can help identify factors contributing to these accidents and inform strategies to improve road safety.
  - By analyzing the "CASUALTIES BY LOCATION" chart, you can identify areas with a disproportionately high number of accidents. Focusing safety efforts on these high-risk zones could significantly reduce accidents.