# **Het Thakkar**

**DATA ANALYST** 

Date of Birth: 08 May, 2003. Location: Vadodara, Gujarat, India. Known Languages: Gujarati, Hindi, English. Phone Number: +91 9737252262

Email: hetkthakkar853@gmail.com

Linkedin: <a href="https://github.com/in/hetkthakkar853">www.linkedin.com/in/hetkthakkar853</a>
GitHub: <a href="https://github.com/hetkthakkar">https://github.com/hetkthakkar</a>



## **Summary**

A graduate in Computer Science Engineering with a strong passion for data science and analytics. Proficient in Python for data manipulation, visualization, and predictive analysis. Skilled at simplifying complex data to extract meaningful insights and drive data-driven decisions. Consistently learning and exploring advanced techniques to enhance analytical capabilities and problem-solving skills. Seeking opportunities to apply and refine my expertise in this field.

### **Skills**

Programming language: Python | SQL

Python's Library: NumPy | Pandas | Matplotlib | Seaborn | Scikit-Learn | TensorFlow | XGBoost | Beautiful Soup

Technical Skills: Data Manipulation | Machine Learning | Artificial Intelligence | Business Intelligence

Analytical skill: Statistical Analysis | Predictive Analytics | Random Forest | Time Series Forecasting | Critical Thinking

Soft Skill: Teamwork | Problem Solving | Project Management | Business Acumen

Tools: VS Code | Power BI | MySQL | Google Analytics | Microsoft Office (Word, Excel, PowerPoint)

#### Education

**Bachelor - Computer Science & Engineering** | Parul University, Vadodara. | CGPA: 7.06/10 (Aug, '21- Apr, '25) **12th GSEB** | Alembic Vidyalaya, Vadodara. | Percentage: 79.54/100 (May, 2021)

**10th GSEB** | Alembic Vidyalaya, Vadodara. | Percentage: 74.67/100 (March, 2019)

### **Experience**

Astar Technologies | Data Analyst Intern(December, 2024 – Present)Main Flow Services and Technologies | Data Science Intern(June, 2024 - August, 2024)

#### **Projects**

Sweet Manufacturer Data Analysis Project | Derive business insights and optimize production strategies
Ola Data Analytics End to End Project | Analysed trends, optimize pricing, and improve user experience
IMDB Top Movies Ratings - Web Scrapping | Extracted data and analysed movie ratings
Amazon Prime Movies and TV Shows Dashboard | Interactive dashboard for content analysis

# Certifications

Data Visualization with Power BI | Great Learning(August, 2024)Data Analytics with Python | NPTEL(April, 2024)Data Science with Python | Parul University(February, 2024)

## **Achievements**

Research Paper | THE ROLE OF DATA ANALYST IN ENHANCING OPERATIONAL EFFICIENCY IN BUSINESS (IJPREMS Journal - Volume 05, Issue 03, March 2025)

### Training / Seminars

Impact Training | Bytexl | Training to get help in interviews

GDSC WOW Gujarat | Google | Platform for knowledge sharing

(May, 2024 - Jun, 2024) (05 May, 2024)