

VIRAJ GHOLAP

DATA ANALYST

602-Shankar Palace, Chikan Ghar, Near Chatri Bunglow, Kalyan(W) - 421301

virajgholap9@gmail.com | 8169852339

LinkedIn : www.linkedin.com/in/viraj-gholap

GitHub : www.github.com/viraj-gholap

OBJECTIVE

Recent graduate with a B.Tech in Information Technology and strong skills in Python, SQL, Power BI and Tableau. Seeking a data analyst role to leverage my expertise in data analysis and visualization to drive insights and support decision making processes.

SKILLS

- Python (Core)
- Python Libraries (NumPy, Pandas, Seaborn, Matplotlib)
- MySQL
- Power BI
- Tableau
- Excel

CERTIFICATIONS

- **Data Analytics Certification Course**
Squad Infotech Pvt. Ltd., Thane
- **Data Analytics Essentials**
Cisco Networking Academy

LANGUAGES

- English
- Hindi
- Marathi

INTERESTS

- Travelling, Listening to music, Trekking, Bike riding and Car driving

EDUCATION

- **K J Somaiya Institute Of Technology, Mumbai**
B.Tech, Information Technology, 2019-2023
CGPI : 8.75
- **M. G. Vidyalaya and Jr. College, Dhasai**
HSC 2019 , Maharashtra State Board
Percentage : 75.69%
- **Janata Vidyalaya, Dhasai**
SSC 2017 , Maharashtra State Board
Percentage : 93.60%

INTERNSHIPS

- **Cloud Counselage Pvt. Ltd., Mumbai**
Data Analyst, Aug 2024 - Present
- **Connect Club, Pvt. Ltd., Mumbai**
Python Developer, June 2021 – July 2021

PROJECTS

- **Data Driven Insights on Student Success Factors Analysis -**
 - 1.Analyzed data of 4,900 students to find trends in CGPA, salary expectations and leadership skills.
 - 2.Used Python for data analysis and visualizations.
 - 3.Explored how factors like event participation, family income and experience impact student success.
- **Power BI Dashboard for Energy Consumption and Cost Optimization -**
 - 1.Developed an interactive Power BI dashboard to optimize water, electricity and gas consumption across multiple locations.
 - 2.Analyzed usage trends, costs and identified high consumption anomalies for targeted operational improvements.
 - 3.Implemented Power Query for data transformation, custom DAX measures for KPIs and user driven visualizations for deeper insights.