



## BRIEF SUMMARY

To use my expertise in machine learning, big data tools, and data analytics to generate meaningful insights and promote data-driven decision-making. As I develop my abilities to handle and analyze massive information for significant commercial solutions, I hope to contribute to creative projects in a fast-paced company.

## KEY EXPERTISE

Python, Database, Data Analyzing, Data Visualization Problem Solving Data Science SQL

## EDUCATION

### Parul University

2024 - 2026

M.C.A. - Big Data Analytics - PICA | CGPA: 7.81 / 10

### Charotar University of Science and Technology

2020 - 2023

B.C.A. (Full Time) | CGPA : 6.94 / 10

### English Teaching School, Nadiad

2020

12<sup>th</sup> | GSEB | Percentage: 48.13 / 100

### Jawahar Navodaya Vidyalaya, Kathlal

2018

10<sup>th</sup> | CBSE | Percentage: 57.40 / 100

## PROJECTS

### KBC Quiz

Key Skills: Python

Project Link: [https://github.com/Vish1428/KBC\\_QUIZ](https://github.com/Vish1428/KBC_QUIZ)

This Python script is a simple implementation of the popular "Kaun Banega Crorepati" (KBC) quiz game. It allows users to answer multiple-choice questions and accumulate points based on their correct answers.

### Product Rating System

Key Skills: HTML5 CSS PHP

Project Link: <https://github.com/Vish1428/Prodcut-Rating-System>

The Product Rating System is a web-based application that allows users to rate and review products. It enables businesses to collect customer feedback and display product ratings to help potential buyers make informed decisions.

### Zomato Dashboard

Key Skills: Tableau

Project Link: [https://public.tableau.com/app/profile/vraj.shrimali/viz/Zomato\\_17124842666610/Story1?publish=yes](https://public.tableau.com/app/profile/vraj.shrimali/viz/Zomato_17124842666610/Story1?publish=yes)

An elaborate worksheets, interactive dashboard, and thought-provoking narrative were created specifically for Zomato dinner orders. These elements included critical parameters such as average ratings, the total number of restaurants, cost distribution by area, and other vital information.

### BlinkIt

Key Skills: Tableau

Project Link: [https://public.tableau.com/app/profile/vraj.shrimali/viz/Blinkit\\_17124774428780/Dashboard1?publish=yes](https://public.tableau.com/app/profile/vraj.shrimali/viz/Blinkit_17124774428780/Dashboard1?publish=yes)

Designed an analytical worksheet, dynamic dashboard, and compelling story for Blinkit order data, presenting valuable insights such as average product ratings, total store count, cost distribution by area, and other key performance indicators.

ASSESSMENTS / CERTIFICATIONS

Data Science

Key Skills: Data Science Tableau SQL Statistics Python

PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Single

**Current Address:** 32, Jalsagar Society, Manjipura Road, Nadiad,  
Nadiad, Gujarat, India - 387001

**Emails:** 2405112130032@paruluniversity.ac.in , vajushrimali387@gmail.com

**Date of Birth:** 28 Jun, 2003

**Known Languages:** English, Hindi, Gujarati

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