

About

I am a focused and enthusiastic computer engineering graduate, keen to learn new things. I have a balance between technical skills and soft skills. I have a keen interest in problem-solving and software development technologies. I assure to compound constant efforts to improve my skills and knowledge to contribute the best to the organization and society.

Education

Government Engineering College , Gandhinagar

[Gandhinagar,Gujarat]

B.E. in Computer Engineering(pursuing)

07/2019 to 07/2023]

- I have maintained **8.40** CPI (till semester 7) || Served as a **Class Co-ordinator** for Second Year (2020 to 2021 academic year)

Gayatri Vidhyalaya

[Ahmedabad, Gujarat]

HSC Science with Percentile Rank: **95.47** , Percentages: **82.15**

06/2017 to 04/2019]

S.B.Vidhyalaya

[Ahmedabad, Gujarat]

SSC with Percentile rank : **99.71** , Percentages : **91.5**

06/2016 to 04/2017]

Experience & Internships

Software Developer at TatvaSoft

[01/2023 till present]

- Developing Community Investment platform using **.NET Core MVC** and **HTML , CSS , Bootstrap,JavaScript,Jquery,AJAX**
- Working on this project from scratch and developing whole project by self.|| Done **Database schema design** , whole **UI design** as well as **whole backend logic** of this web application by self. → [See my work](#)

Python Developer Trainee at Zummit Infolabs

[10/2022 – 01/2023]

- Done backend development using **Python** in **Django** framework. || Debugging and enhancing already written Python code.

Data Analyst and Machine Learning Intern at Infolabz IT Services

[06/2022,Ahmedabad]

- Extracting data from Web APIs and performing various techniques for analysis
- Handling excel file data and discovering key aspects || Visual representation of data. → [Source Files](#) || [Internship Report](#)

Data Science Intern at VNurture Technologies

[05/2022,Ahmedabad]

- Basic programming using Python || File management || **Exploratory Data Analysis**.
- Performed various statistical techniques to extract meaningful insights → [Analytical Report](#)

Technical Skills

- Programming languages :- **C# , Python** || Scripts:- **HTML ,CSS, JS** || Frameworks:- **Asp.Net MVC,.Net Web API, Angular**
- CS Concepts:**Data Structures and Algorithms** || OOPS concept || **SQL** || Probability and Statistics || **DBMS** || Compiler Design
- Basics of Data Science and Machine Learning ||**Data Analytics**||Discrete Mathematics|| Statistical Analysis || Data Visualisation

Academic Projects

- Loan Predictor model with amazing visualisations & Accuracy comparison of famous ML algorithms → [Source Files](#)
- Tweets popularity analysis → [Report](#) || [Analysis source files](#)
- Price prediction using **Linear Regression** model and fronted using **Django** framework. → [Priceasy-The predictor](#)
- A web platform named "E-waste" using **HTML, CSS, JS, PHP** and **Mysqli** . → [E-waste Portal](#)
- Data visualization **dashboard** using **HTML, JS** and **Fusion Charts**. → [Dashboard](#) || [Other Visualisations Practice](#)

Achievements & Extra Curricular Activities

- Qualified in GATE 2023 examination with **35** marks and **378/1000** gate score.
- Qualified in the " **Google Code Jam 2022**" with a **5258** rank and secured rank a **9494** in Round1B globally.
- Worked as a volunteer and presenter in "**Cyber Safety and Security Awareness Week**" organized under the collaboration of GTU, ISEA, Cyber-Dost and C-DAC. Taken **workshop** under that program at "S.M.T. S R Mehta ARTS & COMMERCE College".
- Have been participating as well as managing various type of events and meetings in **BAPS** organization.
- Got **95.79** PR in GUJCET and **92.33...** PR in JEE-Mains.
- Hobbies : playing **chess** & cricket, various type of strategy making activities, writing, mentoring, teaching.