

PRIYESH MODI

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Education

- **Dwarkadas Jinvanlal Sanghavi College Of Engineering** December 2022 - Present
Bachelor In Electronics And Telecommunication Engineering
Avg CGPA 8.5 (Till Sem 6)
- **Niramala Memorial College Of Science And Commerce** 2019
12th
74.46%
- **S.L. Porwal English Medium High School** 2017
10th
87.4

Skills

- Languages : C/C++, Python, JavaScript
- Technology : HTML , CSS, Bootstrap, WordPress
- Databases: SQL, MongoDB
- Tools: PyCharm, Visual Studio, Notion, MS Office
- Other Skills : Video Editing, Canva, Diet Planning

Projects

- **Tic Tac Toe Game**
The tic-tac-toe game is for two players. One player plays X and the other plays O. The players take turns placing their marks on a grid of three-by-three cells. If a given player gets three marks in a row horizontally, vertically, or diagonally, then that player wins the game
Language : C
- **Food Ordering Application**
Developed a Website which enables people to order food with minimalistic but aesthetic UI with features like Authentication, Home and Add to cart page, and Order pages, etc.
Like Zomato Clone
Tecnology : HTML , CSS
- **Online Vote Monitoring Application**
Build an Online Voting Software Which Allows User To Vote Online From the Comfort Of Their House And Without Wasting Time Standing In the Que's For Physical Voting .
The Main Aim Of the Project Is To Save Time And At the Same Time Provide Reliable And Faster Service .
Technology : Flutter, FireBase

Achievements & Awards

- **ADVANCED AUTO** : Our project focuses on improvising and promoting the small roadside garages in various aspects mainly on productivity, efficiency, reliability, security and accessibility using deep learning, web development, web scraping and an array of sensors using IOT. We Have Secured 2nd Rank In Dj Strike Competition. ISBN : 978-93-5437-776-1

Personal Details

- Github : <https://github.com/PriyeshModi1>