
EDUCATION

- Bachelors of Engineering (B.E) in Computer Engineering | ITM Universe, Vadodara
 - University: Gujarat Technological University
 - Academic year: 2016 - 2020
 - CGPA: 8.36
- Higher Secondary (PCM) | BHS Bagikhana, Vadodara
 - Academic year: 2014 – 2016
 - Board: Gujarat Secondary Education Board (GSEB)
 - Percentage: 66%
- Secondary | BHS Bagikhana, Vadodara
 - Academic year: 2013-2014
 - Board: Gujarat Secondary Education Board (GSEB)
 - Percentage: 81.33%

SKILLS

- Machine Learning | Deep Learning | Recommendation Systems
- Django | Flask | Restful API
- Git | Heroku

LANGUAGES

- Python
- C & C++
- C#
- SQL

PROJECTS

FINAL YEAR PROJECT

- **Personalized Book Recommendation System**
Task: To predict novels of a user based on his past reads
Desc: Novels will have 3 options: READ / READING / INTERSECTED, so by this user preference adds personalization to each user. Used Collaborative filtering and reviews classification adds a plus point.

PRACTICE PROBLEMS

- Malaria Detection using deep learning from the given set of images of blood cells
- College ERP using php
- Med-e-click (Online doctor's appointment booking website) using php

BLOGS

- Walmart Sales Forecasting
Blog link: <https://bit.ly/3nS8KaK>
- Age Detection of Indian Actors
Blog link: <https://bit.ly/2V45fBF>

CO-CIRCULAR ACTIVITIES

- Organizer of **TEDxITMUVadodara** (31st January 2019)
- Core coordinator of python club.