

I am a college student pursuing a Bachelor of Engineering in Information technology at GMIT, with a passion for full stack development. My academic coursework has equipped me with a strong foundation in web development and database management.

EDUCATION

Bachelor of Engineering (B.E.) - Information Technology	2021 - 2025 (Expected)
<i>GMIT, Bhavnagar</i>	
CGPA -7.96	
H.S.C	2020 - 2021
<i>vidhyadhish vidyasankul, Bhavnagar</i>	
Stream – Science, Group – A [84%]	
S.S.C	2018 - 2019
<i>Swaminarayan Gurukul, Bhavnagar</i>	
General Studies [83%]	

SKILLS

Expert in: HTML, CSS, JavaScript, C, MySQL
Intermediate in: java, PHP, Python, Tailwind CSS
Languages: English, Hindi, Gujarati

CLASS PROJECTS & EXPERIENCE

Combined Clothing Project

Combined Clothing is a smart and innovative solution designed to protect your clothes during the rainy season. Our project utilizes a mechanized system housed within a sturdy box to efficiently move clothes to safety when rain is detected.

Technologies/Language Used - Rain Detection Sensor, Arduino, Motor, Regulator, PVC Pipes, C++.

Smart Society

Smart society is provided to society members who can get all the updates related to their society The members also get notified with notices and events held in society and can see information about members in society. Members can also post complaints regarding any issue in society. The only admin has right to modify the database which holds information of members. Also, the admin can perform tasks that are done by the normal members of this system.

Technologies/Language Used – HTML, CSS, PHP, MySql.

Digital Wellbeing Website

Created a website called Digital Wellbeing. The purpose was to track time spent on various applications and to foster time-conscious behaviour.

Technologies/Language Used – HTML, CSS, JS.

ACHIEVEMENTS

- Received 1st place in the college Tech Fest – ‘Tech Manjari’ for the Combined Clothing Project and the product was displayed at the Technology Expo – Bhavnagar (2024).
- Created a static Website – “Digital Wellbeing” for the Tech Fest (2024).

HOBBIES

Reading, Cricket, Travelling, Music