MIHIR RAJ

B.Tech, Information and Communication Technology

EDUCATION

Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT)

CPI:5.06

🛗 July 2021 - Present

Q Gandhinagar, Gujarat

Class 12th School (CBSE)

Percentage:88.8 %

2020 - 2021

♀ Jubail,Saudi Arabia

Class 10th School (CBSE)

Percentage:71 %

2017 - 2018

♥ Vadodara, Gujarat

SKILLS

Area(s) of Interest: Front-End Development.

Programming Languages : C, C++, JavaScript,

HTML, CSS.

Tools and Technologies: AutoCad, LTSpice, Wire-

shark, Matlab, Arduino IDE, Figma.

Technical Electives :Nanoelectronics, Specification and Verification of Systems, Sensors and Instrumentation .

POSITIONS OF RESPONSIBILITY

Co-ordinator at Concours 2022

Helped in organising some events.

Movember 2022

INTERESTS

- Football
- Badminton
- Lifting Weights

EXPERIENCE

Summer Internship: DAIICT

May 2024 - July 2024

- •Collaborated in a team of two to develop "Internship Connect," a web application designed to assist students in finding internships with professors. Utilized React for the frontend and Node.js for the backend. The platform provides detailed information on professors' specializations and the internships they offer
- Guide: Professor Gopinath Panda

Rural Internship:RUCHI NGO

December 2022 - January 2023

- Participated in a rural internship with RUCHI in Shimla, where I gained insights into local issues, including the unavailability of clean water. Volunteered in cleaning water purification tanks and conducted awareness sessions in schools on topics such as waste management
- Guide: Mr. Madan Chauhan

and water conservation.

PROJECTS

Database For Hospital

March 2023 - May 2023

- I teamed up in a team of 4 people for a project in our Database Management course. There we created a database for a hospital. We made Relational Schema, DDL scripts, Minimal FD set and ER diagram for the database.
- Guide: Professor P M JAT

Campus Connect (website)

August 2023 - December 2023

- Collaborated as a Frontend Developer using ReactJS in a team of 10 to create "Campus Connect," a social media app for college students akin to LinkedIn.
- Guide: Professor Saurabh Tiwari