

# MIHIR M. PARMAR

## EDUCATION

**Bachelor of Engineering** (Information Technology) at **Saffrony Institute of Technology**.  
CGPI : 9.70 (1st Rank in 5th semester at college level) (2020 – 2024)

**Higher Secondary Education** (Science Stream) at **Kaushal Vidyabhavan**. (2018 – 2020)  
Percentile Rank : 70.61

**Secondary Education** (10<sup>th</sup> Std) at **Shree Bhagvati Vidyalaya**. (2018)  
Percentile Rank : 98.83 (3rd Rank in 10th Standard at School level)

## PROJECTS & PRESENTATIONS

### 1. CREART Designing :

⇒ Customers typically need to visit printing shops to select designs for invitation cards, banners, and other similar products for their new business or wedding, which can be time-consuming and costly. To address this issue, we have developed an e-commerce web application that allows customers to design and print Indian-style wedding cards, invitation cards, and other business-related products from the comfort of their own homes. We used **HTML**, **CSS**, **JavaScript**, **PHP**, **MySQL**, **Instamojo**, and **Rozarpay** to build this application. Specifically, I worked on the frontend registration forms using **HTML**, **CSS**, and **JavaScript**, as well as other non-technical tasks such as Data collection. This web application saves time and money for customers by eliminating the need to visit physical printing shops.

### 2. Emotion Detection System :

⇒ Obtaining individual public feedback during large seminars and workshops can be a difficult and time-consuming task. To address this challenge, we conducted reverse engineering on face detection and built a website that automatically detects the user's face and eyes, and provides feedback based on their emotions. For this website, we used **HTML**, **CSS**, **JavaScript**, **MySQL**, **Python**, **Anaconda**, and various **AI** tools. As part of the project, I gained experience in building the frontend of the website using **HTML**, as well as adding styles using **CSS** and **JavaScript**. Additionally, I handled other non-technical tasks such as Canvases. This website is designed to save time and resources by generating feedback from all attendees via an emotion detection system, rather than requiring individual feedback.

### 3. Online Blood Donation System :

⇒ Maintaining records of donated blood packets can be a challenging task, especially during emergencies when they need to be easily distributed to various hospitals. Additionally, booking appointments for donors to donate blood can also be time-consuming. To address these issues, we developed a project that helps manage donated blood packets and allows for easy distribution to hospitals, as well as appointment scheduling for donors. We built this website using **HTML**, **CSS**, **Bootstrap**, **PHP**, and **MySQL**. As part of the project, I gained experience in the basics of **HTML**, **CSS**, **PHP**, and **Bootstrap**. This website saves time and effort for hospitals and blood banks by providing a confidential platform for managing their information, blood packets, and donor appointments.

## CERTIFIED COURSES/WORKSHOPS

### ⇒ EDUONIX:

1. **Website Setup** (11/04/2022)
2. **PHP & MySQL developing** (11/04/2022)
3. **Linux as beginner** (12/04/2022)

### ⇒ Latex Workshop (27/07/2022)

### ⇒ React JavaScript Development (09/02/2023)

### ⇒ Python Workshop (07/02/2023)

### ⇒ PLSD (16/07/2022 – present)

## COMPETITIONS

- ⇒ **Topsy Turvey – VEYG 2022** (26/04/2022)
- ⇒ **Spell Bee – Lakshya 2021** (14/08/2021)
- ⇒ **IT Quiz – Lakshya 2021** (14/08/2021)



## NAME :

**MIHIR M. PARMAR**

~ Web Development Enthusiast!

## CONTACT :

**Phone** : +917043862036

**E-mail** : [mihirparmar.0511@gmail.com](mailto:mihirparmar.0511@gmail.com)

**GitHub** : [mihirparmarofficial](https://github.com/mihirparmarofficial)

**Linkdin** : [Mihir Parmar](https://www.linkedin.com/in/mihir-parmar)

## TECHNICAL SKILLS :

- HTML & CSS
- JavaScript
- Bootstrap
- PYTHON
- JAVA
- PHP
- MySQL

## TOOLS :

- Visual Studio
- Notepad++
- Jupyter Terminal
- MS Office
- Google Colab
- IntelliJ IDEA
- CodeBlocks

## HOBBIES, PASSION AND SPORTS :

- Photography & Editing
- Reading Books
- ESport Gaming
- Cricket
- Volleyball

## SOCIAL WORK & VOLUNTEERS :

- Har Ghar Tiranga campaign
- Blood Donation