# Mohit Parmar

Bopal, Ahmedabad, Gujarat
7990089200 | mohit.parmar2025@gmail.com
GitHub: https://github.com/mohitparmar36
LinkedIn: https://www.linkedin.com/in/parmarmohit/

## Education

| Course / Degree | School / University | Grade / Score | Year |
| --- | --- | --- | --- |
| BTech (Information Technology) | Indus University , Ahmedabad | 9.5/10 | 2020 - 2024 |
| 12th Grade | Lions English School , Silvassa | 87% | 2020 |
| 10th Grade | Baps Swaminarayan Vidyamandir , Silvassa | 88% | 2018 |

## Experience

- **Let's Grow More**                                                                July 2023 - August 2023
  **Web Developer Intern**
  Developed a responsive design that improved mobile usability by over 30%. Developed an API-based web application that fetches data from APIs. Built dynamic to-do lists and interactive calculators using JavaScript.

## Skills

- Java
- ReactJs
- NodeJs
- ExpressJs
- MongoDb
- .NET
- HTML
- CSS
- JAVASCRIPT
- Framer Motion
- Tailwind CSS
- MySQL

## Projects

- **MediConnect - Seamless Healthcare Management Solution**  **(Tech Stack : ReactJs, NodeJs, ExpressJs, MongoDb)**
  This project is a healthcare management domain project. The purpose of this project is to facilitate seamless interaction between patients and healthcare providers by providing a platform for appointment booking and doctor registration. The project is built using Mern Stack.

- **iNotebook - A Note taking Application**  **(Tech Stack : ReactJs, NodeJs, ExpressJs, MongoDb)**
  This project is an office production domain project. The purpose of the project is to save user notes online. The technology used includes ReactJs for the frontend, NodeJs and ExpressJs for the backend, and MongoDB for the database.

- **WeatherWise - Weather Api Project**  **(Tech Stack : ReactJs, Tailwind CSS , Framer Motion)**
  This project is a weather forecasting domain project. The purpose of the project is to provide users with accurate weather forecasts for specific locations. The technology used includes ReactJs for the frontend and the OpenWeather API for making API calls.