

# MILAN PARMAR

## FRONT-END DEVELOPER

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### Profile Summary

I am a MERN stack web developer with problem-solving skills and a track record of delivering high-quality work. I have 1.6 years of hands-on experience in this field.

### Technical Skills

- HTML, CSS (Tailwind and Bootstrap)
- Web Development with React Js
- JavaScript & TypeScript
- Gatsby Framework
- Basic Knowledge of Node Js, Express Js
- Nest Js, Next Js
- Strapi CMS
- MongoDB, MySql

### Work Experience

#### Jr. Programmer Analyst

*July, 2022-Present*

##### Third Rock Techkno

- I have experience developing and maintaining various websites using HTML, CSS, and frameworks such as React Js and Gatsby.
- built different RESTful APIs using Next.js and Nest.js and have also worked with GraphQL for efficient server-side logic and data management.
- Developed websites using Strapi CMS and Gatsby, and worked with databases such as MySQL and MongoDB.

#### Web Trainee

*January, 2022 - June, 2022*

##### Third Rock Techkno

- Learn How to work and manage real-time projects and also learn how to work with team and organization and developed my technical skills

### Projects

#### Traek.io

- It consists of a User portal.
- Traek is an all-in-one sales and marketing solution to drive optimum traffic and get qualified leads
- Key functionalities are its leads, real-time users, forms, chat, technology lookup, and integrations.
- I have built a created RESTful API using Next.js. Additionally, I have integrated Slack to send notifications to users on their Slack workspace.

## CFIT (Commission on the Franciscan Intellectual Tradition)

- It's a Blog website built with Gatsby, Strapi, PostgreSQL, and many more technologies. Created a membership site to create, manage subscriptions, and sell digital products
- That blog website shows a digital collection of books and information about the Commission on the Franciscan Intellectual Tradition.

## AAFH (The Academy of American Franciscan History)

- It's a Blog website built with Gatsby, Strapi, PostgreSQL, and many more technologies.
- That blog website shows a digital collection of books and information about the Academy of American Franciscan History.

## IIP (Israel Purdy)

- It's website is built with Gatsby, Strapi, PostgreSQL, and many more technologies.
- This is a dynamic content site where all the site content is managed by Strapi CMS.

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## Education

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### Bachlor of Enginerring

2018 - 2022

- Computer Engineering (C.E)
- B.H Gardi College Engineering & Technology - Rajkot
- CGPA: 8.59

### 12th Science

2016-2018

- Sarvodaya Science School - Rajkot
- Percentage: 52.00%