


# NIT SANGHANI

MERN STACK DEVELOPMENT

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jamnagar ,Gujarat, India 

[Linkdin](#) 

## EDUCATION

### B.Tech in Computer Engineering

Marwadi University, Rajkot

(Expected) Completion: 2026

### Higher Secondary Certificate (HSC) - 2022

Purohit Science School, Jamnagar

Passed with 77%

### Secondary School Certificate (SSC) - 2020

Shree Swaminarayan Gurukul, Jamnagar

Passed with 78%

## SKILLS

- HTML
- CSS
- JavaScript
- Reactjs
- Node And Express JS
- MongoDB
- Tailwind CSS
- Bootstrap
- GSap
- Java
- Operating System
- Problem Solving
- version Control(Git & Github)

## CERTIFICATIONS

- Cisco Network Accadamy
- NGNIX Linux
- python by Coursera

## Further intereset

- Lern more About BlockChain
- more Knowledge About MERN Technology

## PROJECTS

### • Gym-Exercise website [MERN-Technology]

Built a Gym Management Website using MERN stack, enabling user registrations and admin-driven data management for a seamless operational experience

### • Hospital Appointment Manegment-System

Developed a Hospital Appointment Management System using HTML, CSS, JavaScript, and GSAP. The system facilitates appointment scheduling by offering a user-friendly interface where users can select appointment times and doctor categories. Implemented functionality for administrators to view appointment details, and integrated an automated email confirmation system triggered by doctor actions

### • Create a Game Website UsingGsap

Designed and developed an immersive gaming website leveraging GSAP technology to create captivating animations and dynamic user experiences. Implemented a range of interactive elements and visually stunning effects to enhance user engagement and enjoyment.

### • Grooming Website Using Shery-Js

Developed a dynamic frontend-only website utilizing Sherry.js, focusing on rich interactive features and responsive design to enhance user experience.

## Extracurricular Activities

- Code Carnival Hakathon [Atmiya-University]
- WebCrafta-Fiesta [marwadi University]
- Web-Hack 1.0 (Blockchain Base)
- CodeFest 2.0 [RAO-Company ]