# Darshan Joshi

Valsad, Gujarat

→ +91 9664905879 darshanjoshi1632@gmail.com in linkedin.com/in/DarshanJoshi

#### Education

## Sarvajanik College of Engineering and Technology

Bachelor of Engineering in Computer Engineering (CGPA of 8.91)

July 2019 - June 2023 Surat, Gujarat, India

Sett R.J.J High School

H.S.C(Percentage:86)

July 2017 - March 2019

Valsad, Gujarat, India

Valsad, Gujarat, India

Sett R.J.J High School

S.S.C(Percentage:90)

July 2015 - March 2017

Experience

CIPL May 2020 – July 2020

SEO Master / Team Leader

Valsad, India

• Learned about Digital Marketing and hosted a Blog on GoDaddy Domain and Google Webmaster tools and Analytics and trained over 15 persons in how to run the website using WordPress

## **Projects**

**Portfolio** | Bootstrap 5, CSS, JavaScript

4

- Portfolio of myself using Bootstrap5,CSS and pure JavaScript
- It is fully responsive on every devices and dynamically looking better in terms of designing

Bloggy | Next JS, GraphCMS, GraphQL

4

- A Modern Blogging site made by using Next JS, GraphCMS and GraphQL for data fetching and Tailwind CSS for designing
- With featured and recent posts, categories. full markdown articles, author information, comments, and much more, this fully responsive Blog App is the best GraphQL Blog Application

Foodiz | React JS, Figma Design, UI/UX

4

• A Restaurant UI/UX Website using React JS and CSS BEM Model which is fully responsive site from which we can connect backend segment

Spotify Analysis | Google Data Studio, JSON data fetching

4

• Analysis and Analytics of Spotify playlists using Google Data Studio and representation in much understandable manner

## **Profile Links**

- GitHub
- Codechef
- Leetcode
- LinkTree

### Technical Skills

Languages: C++, Python, Java, HTML/CSS, JavaScript, SQL

Technologies/library:React JS, Next JS, Node JS, BootStrap 5, GraphQL, MongoDB

Tools: Microsoft Power BI, Google Analytics, SanityIO, GraphCMS

## Hobbies

Reading Books, Listening Music, Long Walks in Nature, Nature Photography, Sightseeing.