# Darshan Joshi

Valsad, Gujarat

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#### Education

Sarvajanik College of Engineering and Technology

Bachelor of Engineering in Computer Engineering (CGPA of 9.26)

July 2019 - June 2023 Surat, Gujarat, India

Sett R.J.J High School

July 2017 - March 2019 Valsad, Gujarat, India

H.S.C(Percentage:86)

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Sett R.J.J High School

July 2015 - March 2017

S.S.C(Percentage:90)

Valsad, Gujarat, India

## Experience

## Om Techsoft (Online Internship)

June~2022-August~2022

 $Web\ Application\ Developer$ 

Bhavnagar, India

- Learned ASP.NET framework for web development practice.
- As a learning created a CRUD Web API of employees which helped in company project of employee management system of using Swagger UI,Entity Framework Core and SQL Server.
- Created a Online Clinic Management System using ASP.NET and Microsoft SQL Server for database Connectivity with Authentication and Seperate modules for every type of Users: Admin,Receptionist,Laboratorians,Doctors. which helped in understanding structure and debugging process of other developers.

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: clicking on titles will guide to repositories of projects

EmployeeCRUD | Entity Framework Core, MySQL, Swagger UI | GitHub Repository

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• Used Entity Framework core for CRUD Web API which uses a every field as a entity and for working demonstration used Swagger UI

Bloggy | Next JS, Tailwind CSS, GraphCMS | GitHub Repository

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• Created a Modern Blogging site using Next JS, Tailwind CSS for designing purpose and GraphQL for querying from the GraphCMS which is a Content Management System

ZydusClinicMS | ASP.NET, SQL Server, Bootstrap 5 | GitHub Repository

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• Created online clinic management system using above stack and applied authentication and various user modules.

#### **Profile Links**

- Portfolio
- GitHub
- LeetCode

### **Technical Skills**

Programming Languages: C, C++, C, Python, Java,

Markup Scripting Languages: HTML5, CSS, JavaScript, TypeScript, SASS

Query Languages: SQL, GraphQL

Frameworks: BootStrap, Microsoft .NET, .NET Core, ASP.NET, Redux

Technologies: Git, Microsoft SQL Server, NuGet Packet Manager, NPM, Oracle, MySQL, MongoDB

Libraries: ReactJS, NextJS, D3JS, ChartJS, NumPy, Pandas, Scikit-Learn Content Management System: GraphCMS, SanityIO, WordPress

Tools: Visual Studio, VSCode, PyCharm, AnaConda, Kaggle, GitHub, Canva

# Hobbies

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