DARSHAN JASANI   Portfolio

A D Patel Institute of Technology

✉ **darshanjasani555@gmail.com**   📞 **7359546245**   👤 **Github**   in **Linkedin**

EXPERIENCE

Feb 2024 - Feb 2024
MERN Stack Developer
CodeAlpha - Internship (Remote)

- Building Blog website using MERN stack.
- Building Projects using unique NPM packages.
- Add fun features in the existing web Applications and upgrade it.
- Add Backend in web applications , using middleware and auth convert the frontend project to end to end MERN web app.
- Work on real world project with team and fix the issues and bugs.

Feb 2024 - Apr 2024
MERN Stack Developer
VeriTech Software IT Services- Internship (Remote)

- Add voice commands in project using **AnnyangJS** library.
- Developed web app with multilanguage support using i18next npm package , auth using PassportJS.
- Create SpeackEasy {speech2Text} with fun feature using npm package.
- Contribute in developed spiritual web app "Shikshapatri" react native app , and recreating APIs , middleware in the student management system.

EDUCATION

A D Patel Institute Of Technology

B.E - 7.15 CGPA

May-2024 Currently

St. Xavier School

GSEB Board(XII) - 84%

May 2021

St. Xavier School

GSEB Board(X) - 87%

March 2019

PROJECTS

Blog Web App [MERN]   Live   Code

- Auth for users, admin panel
- upload profile image and blog image
- create, update, delete blog.
- suggest blogs, recently added blogs .
- Good UI UX and themes mode feature
- Tech : MERN Stack, Firebase, TailwindCSS

Real Estate management [MERN]   Code

- DarshanEstate is a comprehensive platform allowing users to browse, search, and manage property listings.
- It features user authentication, detailed property views, CRUD operations for listings with image uploads, and sharing favorite properties via links, all with a responsive design for optimal usability.
- Tech : MERN Stack, Firebase, TailwindCSS

GitaSaar   Live   Code

- Add voice commands for easy navigation.
- Easy access to all chapters and verses.
- Chatbot support which build by Botpress.
- Include featueres like Get random quotes of gita.
- Also include features like Vedpuran, Yogasadhana in which get info about benefits and resource of learning.
- Tech : RactJS, Tailwind CSS, AnnyangJS .

BookStore   [MERN]   Live   Code

- Create , update and delete book.
- User can add thumbnail in book.
- Use GridFS for store , upload and show image .
- Technology Used : MERN Stack, TailwindCSS.

SKILL SET

Programming Languages: C, C++, JavaScript, Python, HTML, CSS.
Libraries and Frameworks: NodeJS, ReactJS, ExpressJS, React Native.
Development Tools: Postman, Figma, GitHub, Git, Vercel, Netlify.
Database Systems: MongoDB, SQL, Firebase

COURSEWORK

DSA || DBMS || OOP || AI/ML
Operating System || Computer Networking