DHRUVESH SHYARA

ASPIRING FULL STACK DEVELOPER

PROFILE

Aspiring Full-Stack Developer with a strong foundation in the MERN stack and a passion for building scalable web applications. Currently pursuing a B.Tech in Computer Science at Rai University, I am focused on enhancing my skills in both frontend and backend development. Eager to work on innovative projects and contribute to dynamic development teams.

TECHNICAL SKILLS

- Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js), REST APIs
- Languages: JavaScript, HTML5, CSS3, C, C++
- Frontend Development: React.js, HTML5, CSS3
- Backend Development: Node.js, Express.js
- Tools: Git, GitHub, Postman, VS Code
- UI/UX Design: Figma (UX, UI, Visual Design)

CONTACT DETAILS

+91-9327595429

github: Dhruvesh1611
In Linkdin: dhruveshshyara

Portfolio: dhruveshshyaraportfolio

EDUCATION

Bachelor of Technology- Rai university CGPA: 9.4/10

HSC-PP savani international school, surat percentage-**71**%

SSC - 96.08pr

PROJECTS

MERN STACK

Shyara Gold

- Deployment Link: Shyara Gold
- Postman API Documentation: View Documentation
- GitHub Repository: Shyara Gold GitHub

Shyara Gold is an e-commerce platform showcasing best-selling items, editorial content, and user-generated jewelry designs, powered by MongoDB Atlas. The frontend is recently added but not yet deployed.

HTML/CSS CLONES

EatClub Clone (HTML & CSS - Frontend Development Project)

GitHub Repository: EatClub Clone GitHub

Rolls-Royce Clone (HTML & CSS - Frontend Development Project)

GitHub Repository: Rolls-Royce Clone GitHub

Libas Clone (HTML & CSS - Frontend Development Project)

GitHub Repository: Libas Clone GitHub

UI/UX DESIGN

shyara gold: <u>Figma design of shyara gold</u> **DocScanX:** <u>Figma design of DocScanX</u>

MORE PRACTICE PROJECTS

Netflix | instagram | imageSlider | consoleDesign

API INTEGRATE

YouTube API: Integrate the YouTube API for enhanced functionality.

GitHub Repository: <u>youtube api GitHub</u> **api_explorer:** explorer multiple api

GitHub Repository: <u>api explorer GitHub</u>