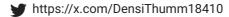
DENSI THUMMAR

Rajkot

8511916407 | denythumar@gmail.com



in https://www.linkedin.com/in/densi-thummar-42338526a/



Objective

"Computer Science Engineering student specializing in Full Stack & Flutter Development, with strong Core Java fundamentals and hands-on experience building responsive web and cross-platform mobile apps. Seeking to leverage my expertise in Dart, JavaScript, .NET Core, Android and modern frameworks to develop high-performance solutions and Learning attitude. Passionate about problem-solving, clean code, and collaborative development, I aim to contribute to innovative projects while growing my technical skills in a dynamic environment."

Experience

· SkilkCarft Technology

June 2024 - July 2024

Web Development Intern

- Developed and optimized responsive web applications using HTML, CSS, JavaScript, and Bootstrap.
- Collaborated with the team to debug and improve UI/UX.
- o Gained hands-on experience in frontend development and version control (Git).
- Maangler

Java Development Intern (Super 30 Training Program)

September 2024 - October 2024

- Designed and implemented 10+ Java applications using OOPs principles (Encapsulation, Inheritance, Polymorphism, Abstraction), Collections Framework, and Multithreading.
- Improved efficiency of a student management system by 40% by replacing linear searches with HashSet for O(1) lookups.
- o Reduced runtime crashes by 35% through robust try-catch blocks and custom exceptions.
- Built a data persistence module using File I/O streams and JSON serialization for a library management app.

Education

• Marwadi University 2022 to Present

Bachelor in Computer Science Engineering 8.44

Shree Sardar Patel - Jetpur
Higher Secondary Education Board

Shree Sardar Patel - Jetpur
 Gujarat Secondary Education Board

Skills

Html

64%

- Css
- JavaScript
- Bootstrap
- C
- C#
- .Net Framework
- MySQL
- Android
- Java
- Dart

- Flutter
- Firebase
- Postman
- · Communication, Team Work, Time Management

Projects

Bookhaven – Online Bookstore Platform

Tech Stack: HTML5, CSS3, JavaScript, MySQL | Tools: Git, GitHub, Figma, Vercel Description:

- Developed a full-featured e-commerce platform for book browsing/purchasing with 8+ responsive pages (Home, Shop, Cart, Checkout, etc.).
- Implemented MySQL database integration for efficient product/cart data management.
- Enabled search functionality with dynamic filtering for enhanced user experience.
- Deployed on Vercel for seamless updates.
- o Collaborated via Agile methodologies (Git/GitHub) and designed UI prototypes in Figma.

Link S: https://book-haven-blue.vercel.app/

Foodies – Food Delivery Web App

Tech Stack: HTML5, CSS3, JavaScript | Tools: Git, GitHub, Vercel Description:

- Developed a dynamic, responsive food delivery platform with 7+ interactive pages (Home, Menu, Cart, Auth, etc.) for seamless user experience.
- o Implemented real-time cart management and order tracking using DOM manipulation and local storage.
- o Optimized performance for fast loading (deployed on Vercel) and mobile-first accessibility.
- o Streamlined collaboration using Git/GitHub with Agile workflows for version control.

Link S: https://foodies-wine.vercel.app/

• Tic-Tac-Toe - Classic Strategy Game

Tech Stack: HTML5, CSS3, JavaScript | Tools: Netlify Description:

- o Engineered an interactive two-player game with responsive design for seamless play across devices.
- Implemented core game logic (win conditions, turn management) using vanilla JavaScript.
- o Designed a clean UI/UX with intuitive feedback (player turns, win/draw alerts).
- o Deployed on Netlify for zero-latency gameplay and easy sharing.

Link S: https://ultimate-t3-game.netlify.app/

Admission Portal – University Application Platform

Tech Stack: Flutter, Dart, Firebase | Tools: Git, GitHub, Figma, Vercel Description:

- Developed a cross-platform application (web + mobile) to digitize university admissions, reducing paperwork by 70%.
- Implemented Firebase integration for real-time data sync (applications, documents, deadlines) with secure authentication.
- o Designed 6+ intuitive screens (Dashboard, Application Tracker, Profile) following Material Design principles.
- Enabled deadline alerts and progress tracking to improve student compliance by 40%.
- Deployed on Vercel for global accessibility and collaborated via Agile workflows (Git/GitHub).

Link 🔗: https://admissionsphere.netlify.app

Languages

• English, Hindi, Gujarati