MEET ANTALA

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EDUCATION

Dharmsinh Desai University, Nadiad - B.Tech, Computer Engineering   Sept 2022 - June 2026
CGPA : 8.21/10.0

TECHNICAL SKILLS

Languages: C, C++, HTML, CSS, JavaScript, Python(Basics), C#

Frameworks/Libraries: React.js, Node.js, Express.js, .NET Core MVC, Bootstrap, Tailwind CSS, Flutter

Databases: MongoDB, MySQL, Firebase

Tools & Platforms: Git, Postman, Netlify, Vercel, Visual Studio

Core Concepts: Data Structures and Algorithms, OOPS, DBMS, Operating Systems

PROJECTS

QuickLearn - A Learning Management System   Live | Github
- Developed a **MERN stack**-based Learning Management System enabling instructors to deliver courses and students to access content securely and efficiently.
- Implemented an interactive frontend using **React.js**, robust backend APIs with **Node.js** and **Express.js**, and flexible data storage using **MongoDB**.
- Integrated **Clerk Auth** for secure user authentication and **Stripe payment gateway** for seamless and reliable payment processing.

eTickets - Movies rent management system   Demo | GitHub
- Developed a Movie Rent Management System using **.NET Core MVC** and **Entity Framework Core** to facilitate online movie rentals and order tracking.
- Implemented **role-based access** for users and admins, with features for movie browsing, rental management, and CRUD operations on related entities.

Icollab - Collaboration platform for Remote Teams   Live | Github
- Built Icollab, a MERN-based collaboration platform enabling **real-time group messaging, video meeting** using **Socket.io** and **WebRTC**.
- Integrated **Google T5** for AI-powered **chat summarization** and implemented secure user authentication with **JWT**.
- Designed to streamline team communication by **workspace management** and **project tracking** via GitHub.

DealPlus - Marketplace for pre-owned products   Github
- Developed a **MERN stack**-based online marketplace enabling users to buy or sell pre-owned products.
- Implemented product listings, **bidding system**, and advanced **search and filtering.**
- Utilized **Ant Design (antd) library** for building a responsive and consistent UI, with secure authentication using **JWT** and used **Cloudinary** for storing images of products.

ACHIEVEMENTS

- **DUHacks 3.0** : Participated in DUHacks Hackathon, working on innovative solutions.   View Certificate

- Solved 200+ problems in various platforms like Leetcode, CodeChef, Hackerrank etc.   Leetcode Profile