RIDDHI LADVA

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❖ OBJECTIVE

Final-year Computer Engineering student with a strong interest in software development. Motivated to learn, grow, and contribute to impactful projects in a collaborative and growth-oriented environment.

❖ EDUCATION

-Dharmsinh Desai University
 B.Tech in **Computer Engineering** (final Year)
 CGPA: 7.28
-HSC Board: 99.02pr
-SSC Board: 98.15pr

❖ PROJECT WORK

Web WhatsApp Clone (MERN Stack) 🔗 **GitHub Repository**

A desktop-focused chat application inspired by WhatsApp, developed using the MERN stack. Enables real-time one-on-one messaging with user online/offline status, Google OAuth login, and last message previews.

 Technologies Used:
• Frontend: React, HTML, CSS, Material UI
• Backend: Node.js, Express.js, Socket.io
• Database: MongoDB
• Authentication: Google OAuth
• Real-time Communication: WebSockets via Socket.io
• Version Control: Git, GitHub

Virtual Event Planner (MERN Stack with AI API Integration – Responsive) 🔗 **GitHub Repository**

A full-stack event planning application that allows users to book and customize virtual events based on city, venue, event type, decoration, and menu — all within a budget. Features AI Integration via external API for **visual previews** to help users see their event setup before confirming.

Technologies Used:
• Frontend: React, HTML, CSS, Bootstrap
• Backend: Node.js, Express.js
• Database: MongoDB
• AI Integration: External AI API
• Version Control: Git, GitHub

❖ SKILLS

- **Languages:** JavaScript, C++, C, SQL
- **Frontend:** React, HTML, CSS
- **Backend:** Node.js, Express.js
- **Database**: MongoDB
- **Tools & Platforms**: Git, GitHub, Postman, Visual Studio Code
- **Other**: Responsive Design, REST APIs, JWT Authentication