

MANISH AVADHIYA

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Portfolio

EDUCATION

B.Tech in Computer Engineering Birla Vishvakarma Mahavidyalaya Engineering College, Anand, Gujarat	2022- Present
HSC (92.2%) Jawahar Navodaya Vidyalaya at Tapi,Gujarat	2022
SSC (92.2%) Jawahar Navodaya Vidyalaya at Tapi,Gujarat	2020

TECHNICAL SKILLS

- **Languages:** C/C++, C#, HTML, CSS, SCSS, JavaScript, Java
- **Front-end Technologies:** React, Redux, Zustand, Tailwind CSS, Shadcn, Framer Motion
- **Back-end Technologies:** Node.js, Express, MongoDB
- **Other Tools:** Git, Stripe, Cloudinary, Redis

PROJECTS | To view more, [click here](#)

StyleVerse : E-Commerce Platform MERN Stack, Stripe	live
<ul style="list-style-type: none">• Designed a dynamic e-commerce platform delivering the latest trends in fashion with a seamless user experience. Customers can add items to their cart, apply coupon codes for discounts, and complete payments via Stripe.• The Admin panel enables sellers to manage products, feature items, delete listings, and track analytics, including total sales, revenue, customer count, and a dynamic 7-day sales graph.	
ChitChat : RealTime Chatting Platform MERN Stack, WebSockets	live
<ul style="list-style-type: none">• Designed a platform for real-time communication, enabling seamless one-to-one and group interactions• Real-time chatting via WebSockets, emphasizing instant interactions. Additional functionalities like sharing photos and files, and the ability to search for new users and form groups, demonstrating advanced features beyond basic messaging.	
RealEstate : Property Buy-Sell Platform React, Leaflet, SCSS	live
<ul style="list-style-type: none">• Designed a user-friendly interface for buying or renting real estate properties, including flats, houses, mansions, condos, and apartments.• The platform allows users to view property photos and explore locations on an interactive React Leaflet map, enhancing the browsing experience. Users can also message landlords directly for inquiries and additional details.	

EXTRACURRICULAR

• BYTE Club , Vice Chairperson BVM Engineering College	October 2023-Present
• SSIP 2.0 , PoC Team Member BVM Engineering College	September 2024-Present