VISHAL KUKADIYA

Frontend Developer

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📍 Surat, Gujarat

PROFESSIONAL SUMMARY

Results-driven Front-End Developer with 2.5 years of professional experience, specializing in frontend development(**Angular**). Strong understanding of UI/UX principles, responsive design, and state management using RxJS. Comfortable with REST API integration and basic backend operations using Node.js and MongoDB, gained through hands-on personal projects. Passionate about building intuitive and high-performance web applications.

EDUCATION

KRISHNA SCHOOL

12th (GSEB) 2018

THE DIVINE SCHOOL

10th (GSEB) 2016

SKILL

Frontend

HTML, CSS, JavaScript, TypeScript, Angular, RxJS, Bootstrap, ApexCharts, Konva.js

Backend

Node.js, Express.js

Database

MongoDB

Dev Tools & APIs

Git, RESTful APIs, Fyers API, Telegram Bots, TOTP Integration

PROJECTS

BSL SAIL

Tech Stack: Angular, HTML, CSS, Bootstrap, RxJS

- Contributed to the "5 Why" Analysis Module, used to investigate industrial failures and trace root causes.
- Designed a structured workflow to capture incident details and formulate preventive action plans.
- Integrated form validations and data binding to ensure seamless user interaction.
- Coordinated with backend APIs for dynamic data fetch and update.

• ONLINE BETTING PLATFORM (CASINO APP)

Tech Stack: Angular, HTML, CSS, Bootstrap, RxJS, ApexCharts, Socket.IO

- Designed and implemented a role-based access control system (Admin, User, Backoffice).
- Developed modules for placing bets, managing user balances, and real-time odds updates using Socket.IO.
- Integrated dynamic ApexCharts to show live game odds and analytics.
- Built and tested both admin panel and client user interface.

• E-COMMERCE WEBSITE FOR EYEWEAR

Tech Stack: Angular, HTML, CSS, Bootstrap, RxJS

- Developed a responsive product catalog with filtering, sorting, and pagination.
- Implemented quick view, wishlist, and cart functionality for smoother user engagement.
- Consumed REST APIs to fetch product listings and cart data dynamically.
- Ensured cross-browser compatibility and mobile responsiveness.

TELEGRAM CRM SYSTEM – SCORECONNECT

Tech Stack: Angular, HTML, CSS, Bootstrap, RxJS, ApexCharts, Socket.IO, Konva.js, ZEGO WebRTC SDK

- Reminder Module: Schedule and send automated alerts (e.g., match start, bonus) on specific date/time.
- Odds & Score Schedule: Auto-send game score and odds updates to users, groups, or channels.
- Tipster Module: Share Al-based bet tips with CTA buttons and follow-up winning messages.
- Template Master: Manage and reuse predefined Telegram message templates.
- Segmentation: Group users by type and send bulk messages or bonuses.
- Digital Avatar: Stream live or pre-recorded virtual avatar videos via ZEGO SDK.

• COPY ORDER SYSTEM (FYERS INTEGRATION)

Tech Stack: Angular, Node.js, Express.js, MongoDB, RxJS, Bootstrap

- User Master: Manage trader credentials including Fyers ID, Client ID, TOTP Key, Secret Key, and multiplier setup.
- Order Master: Clone trades across multiple users using multiplier logic for order quantity and direction.
- Holding Master: View all users' holdings with exit capabilities.
- Position Master: Track live positions of users and allow bulk operations.
- Symbol Master: Manage and update symbols used during trade placements.