Jahfar Ali Full-Stack Developer (MERN & Next.js)

✉ evjahfarali@gmail.com 📞 +919539794665 in LinkedIn ○ Github 🔗 Portfolio

SKILLS

Backend Development:
- Node.js, Express.js, Nest.js
- Authentication: NextAuth.js, JWT
- WebSockets (Socket.io ↗)

Database:
- MongoDB (Mongoose)

Tools & DevOps:
- Deployment: Vercel, Netlify, AWS, Digitalocean
- Testing: Jest, React Testing Library, Postman, Swagger
- CI/CD: GitHub Actions, GitLab, Bit Bucket

Frontend Development:
- Next.js, React.js,
- Redux Toolkit, Zustand
- Tailwind CSS, ShadCN UI, Bootstrap, Material UI, DaisyUI, Framer Motion,

MINI PROJECTS

Vyzo Landing Page ↗

Tech: React.js, Tailwind CSS, Material Icons, DigitalOcean

- Built the site using React.js and Tailwind CSS with a clean and responsive design
- Integrated Material Icons for an intuitive and modern visual experience
- Ensured SEO optimization, fast load times, and cross-browser compatibility
- Deployed and managed hosting on DigitalOcean for scalability

E-commerce Website

- Developed an intuitive shopping interface with React, Bootstrap, and Material UI.
- Built secure RESTful APIs and integrated MongoDB for data management.

PROJECTS

Vyzo – Real-time Doctor Appointment & Token System

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Material UI, Socket.IO ↗ , JWT, NGINX, PM2, DigitalOcean

Description: Developed a full-stack, token-based doctor appointment system with real-time updates to optimize patient wait times and streamline clinical workflows. The system includes:
- Doctor App: Token updates & appointment handling
- Patient App: Real-time tracking of tokens & estimated wait time
- Hospital Web Panel: Admin portal to manage doctors and appointments

Key Contributions:
- Built RESTful APIs and WebSocket-based backend using Node.js & Express.js
- Developed the Hub Website UI using React.js, Tailwind CSS & Material UI
- Integrated real-time updates via Socket.IO ↗ for seamless user experience
- Implemented secure login with JWT and optimized server with NGINX & PM2
- Deployed and maintained system infrastructure on DigitalOcean

High Hydration – Real-Time Water Distribution System ↗

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Socket.IO ↗ , Axios, Zustand

Description: A real-time, role-based web application designed to manage the end-to-end supply chain of mineral water — from admin level product control to supplier delivery and user purchases. **Key Features:**
- Role-Based Modules: Admin, Supplier, and User dashboards with secured access
- Real-Time Updates: Live order and delivery tracking using Socket.IO ↗
- Inventory Management: Admin panel for managing products and suppliers
- API Integration: RESTful APIs for seamless frontend-backend communication
- State Management: Used Zustand for efficient global state handling in the frontend
- Authentication: Role-based login system with secure access control

Key Contributions:
- Developed scalable backend architecture using Node.js & Express.js
- Implemented Socket.IO ↗ for real-time communication between users and suppliers
- Built REST APIs and optimized MongoDB queries for performance
- Integrated Zustand for lightweight and reactive frontend state management
- Ensured responsive UI with React.js and Tailwind CSS

- Implemented user authentication, product listing, and order processing features.
- Optimized for mobile responsiveness and cross browser compatibility.
- GitHub: PetPalate Repository ⬀

Social Media Application

- **Tech**: Next.js, Tailwind CSS, Node.js, Express.js, MongoDB, Socket.IO ⬀
- Built a full-stack social platform with authentication, profiles, posts, likes, comments, and follow/unfollow functionality.
- Implemented real-time notifications and live feed updates using Socket.IO ⬀ .
- Designed responsive UI with Tailwind CSS for cross-device compatibility.
- Developed secure RESTful APIs for user and post management.
- Used Next.js for optimized SSR and improved performance.

Smoothie Diet Landing Page

- *Tech:* React.js, Tailwind CSS
- Responsive affiliate landing page for the Smoothie Diet, built   using React.js and Tailwind CSS. Live Link ⬀

Mitolyn Supplement

- *Tech:* React.js, Tailwind CSS
- Affiliate landing page for the Mitolyn supplement, optimized for mobile responsiveness and user conversions. Live Link ⬀

COMMUNICATION

Languages:
- English, Hindi, Arabic

Tickets2Me – Event Booking System

Tech: Next.js, React.js, Tailwind CSS, Redux Toolkit, Material UI
- Developed a **responsive booking application frontend** using Next.js, optimizing performance, accessibility, and user experience.
- Built and maintained an **admin dashboard** with React.js, Tailwind CSS, and Redux Toolkit, ensuring reusable components, scalable state management, and cross-browser compatibility.
- Implemented **organizer reports** and **super admin reports** in the admin section, improving reporting, analytics, and decision-making for administrators.

EXPERIENCE

Front-End Developer | Mite Solutions, Contributed to UI development for a booking application and admin dashboard

03/2025 – Present
- Built the **booking application frontend** using **Next.js**, ensuring responsive performance
- Developed an **admin dashboard** using **React.js**, **Tailwind CSS**, and **Redux Toolkit**
- Focused on **component reusability**, **state management**, and **cross-browser compatibility**

Full Stack Developer | Apta Innovation

02/2024 – 02/2025
- Led front-end and back-end development of "Vyzo", a real-time healthcare application
- Integrated real-time features using **Socket.IO** ⬀ for seamless patient token updates
- Designed and deployed responsive landing and dashboard interfaces
- Delivered REST APIs, maintained GitHub collaboration, and followed clean coding principles

Trainee MERN Stack Developer | Bridgeon – Calicut

08/2023 – 02/2024 | Calicut
- Worked on full-stack projects using MERN stack
- Contributed to reusable components and team-based GitHub collaboration
- Practiced prompt engineering for productivity and development speed