

# UZAM ULLAH KHAN

## Frontend Web Developer | Ali Town, Lahore

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### Summary

Frontend Developer with hands-on experience building responsive, user-friendly web applications using React.js and Next.js. Skilled in Tailwind CSS for UI design, REST API integration, state management, and performance optimization. Dedicated to writing clean, maintainable code and delivering seamless user experiences.

### Technical Skills

- Programming Languages:** JavaScript, TypeScript, Tailwind CSS
- Web Development:** React.js, Next.js, Responsive UI, Web Apps
- Frameworks and Libraries:** React Router, Sanity, STRAPI CMS, Third party Libraries Integration
- Architecture and State Management:** MVC, Clean Structure, Context API, Modular Architecture
- APIs and Backend:** RESTful APIs, JWT Auth, JSON, Node.js Services,
- Version Control and Tools:** Git, GitHub, VS Code, Postman, Cloud Platforms
- Development Practices:** Clean Code, Code Reviews, Agile Development, SDLC, CI CD, Debugging
- Core Strengths:** Problem Solving, Team work, debugging, Troubleshoot and continuous improvement mindset

### Professional Work Experience

#### Frontend Web Developer | DROIDER Oct 2025 - Present

- Developed Brainwave AI clone, E-Commerce Store, and ShareMe app using React.js, Next.js, focusing on responsive and user-friendly interfaces.
- Implemented REST APIs, authentication, role-based access, and third-party integrations to enhance performance and usability.
- Built scalable, component-based frontend solutions with reusable components, clean architecture, and real-time data handling.

#### Developer Intern | Business Incubation Center (BIC), University of Gujarat Nov 2023 – Apr 2024

- Created a full website for the blood bank management system including donor records, admin panel, and secure login with real time updates.
- Implemented safe data handling and in app messaging using third party tools to ensure reliability and data accuracy.
- Contributed to code reviews, team discussions, documentation, and collaborative development tasks.

### Key Projects

#### Ideal Trip Web Application | Final Year Project Nov 2024 - May 2025

- Developed a tourism platform web application using React.js with features for accommodation listings, trip planning, and host-tourist interaction.
- Integrated .NET Core backend APIs for user authentication, bookings, and real-time data management.

#### E-Commerce Platform | Next.js, Tailwind CSS, Sanity, Stripe

- Developed a responsive e-commerce platform with a smooth, user-friendly interface.
- Integrated Sanity CMS for product management and Stripe for secure payment processing.
- Built scalable, reusable components and optimized frontend performance for maintainable applications.

#### Brainwave AI | React js, Tailwind

- Built the landing section of the Brainwave AI clone with a clean React UI showcasing the main headline and subtext. Recreated the hero layout, animations, and styling to match the original design.

#### ShareMe App | React.js, Tailwind CSS, Sanity, Google Authentication

- Built a responsive social media app with real-time updates for posts and interactions.
- Developed reusable, modular components for scalable and maintainable UI architecture.

### Education

#### Bachelor of Science, Computer Science | University of Gujarat Nov 2021 - May 2025

Key Courses: OOP, Data Structures, Algorithms, DBMS, ML, AI, Web Development, Software Engineering

### Achievements

- Certificate of Course** – for completing a Meta React Native Course on Coursera.
- Finance Secretary** - For serving as finance secretary in Hayatian Computing Society, UOG