

YUSUF JAMAL

FULLSTACK DEVELOPER

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CAREER OBJECTIVE

“To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization”.

- I have **6+ months of experience including requirements analysis, applications design and development of Fullstack Web Applications.**
- Experienced as a ****Full Stack Developer**** in developing applications using React, **JavaScript, Next.js** for frontend, and **Node.js, TypeScript, PostgreSQL** for backend with **microservices architecture.**
- Responsive Web Design (**RWD**) for **Mobile/Tablet/Desktop.**
- Knowledge in developing applications in a single page (SPAs) using JavaScript libraries like **React.**
- Experience with Version Control tools like **GIT** for source Code version management .
- Ability to work independently as well as within a team environment.
- Strong problem-solving and debugging skills, with a focus on clean, maintainable code.

EXPERIENCE

Worked as **Software Developer at Alazka AI Solutions** from **JUL 2025 to JAN 2026.**

SKILLS

React,Next.js	Node.js, Express	Version Control (Git)	Bootstrap
JavaScript	Material UI,Tailwind	CSS3	Responsibility
Redux	API Integration	Debugging	Punctuality
HTML5	Responsive Design	PostgreSQL	Teamwork
TypeScript	Microservices	Prisma	Debugging

PROJECTS HANDLED

Bloomi5 E-commerce CMS

NOV 2025

- Contributed to full-stack e-commerce solutions for **multiple stores** using **React, Next.js, and Node.js** in a **microservices** architecture. Contributed to both frontend templates and backend APIs for a CMS that allows store owners to customize and manage their online stores dynamically.
- Created a **product review and rating platform** with moderation workflow, including review submission with order verification (verified purchase badges), voting system for helpful reviews with duplicate prevention, and reporting mechanism for inappropriate content with admin moderation dashboard. Developed review analytics aggregation and editing functionality with version tracking.
- Built a **store-specific notification system** for store owners with real-time alerts for new orders, low stock, and subscription expiry. Implemented cron jobs for subscription expiry reminders and automated notifications across categories (SUBSCRIPTION, ORDER, INVENTORY) with action URLs for quick navigation.
- Designed **PostgreSQL database models** using Prisma ORM for all features including quotations, reviews, wishlists, and notifications. Ensured efficient data storage and retrieval with proper indexing and relationships while maintaining data consistency across microservices.

- Developed a complete **B2B quotation system** with status management (DRAFT → REQUESTED → SENT → ACCEPTED), Built REST APIs for quotation CRUD operations, revision tracking, and quote-to-purchase order conversion with tax calculation integration for accurate pricing.
- Implemented **wishlist management system** for B2C customers featuring multi-wishlist architecture (public/private lists), with configurable thresholds, and shareable wishlists using token-based access with expiry dates. Created background jobs for monitoring price changes and sending email alerts, with seamless integration to shopping cart.

Technologies used: Node.js, TypeScript, Express.js, PostgreSQL, Prisma ORM, REST APIs, JWT Authentication, Microservices, Git.

B2B E-commerce Template

SEP 2025

- **Developed a complete B2B industrial equipment e-commerce website** from scratch using **React and Next.js** with full API integration. Built a responsive platform for industrial machinery and tool sales featuring advanced product filtering, quotation system, and customer dashboard with **performance optimizations** including **memoization, debouncing, and lazy loading**.
- **Frontend Development:** Created responsive UI with Next.js App Router, React Hooks, and Tailwind CSS implementing mobile-first design. Built reusable components for product cards, category navigation, shopping cart, with consistent styling across all pages.
- **API Integration:** Integrated **REST APIs** including product catalog, user authentication, cart management, quotation system, and order processing.
- **Product Catalog System:** Developed advanced filtering with multiple parameters (category, price range, specifications). Implemented pagination, sorting options, and **debounced search** functionality for optimal performance with large industrial equipment datasets.
- **Quotation Management:** Built B2B-specific quotation request flow allowing businesses to request custom quotes for equipment. Integrated with backend quotation APIs for submission, tracking, and management with real-time status updates.
- **Shopping Cart & Checkout:** Created persistent shopping cart with localStorage and backend synchronization. Developed multi-step checkout process with address management, shipping options.

Technologies used: React, Next.js, TypeScript, Tailwind CSS, REST APIs, Axios, React.memo, useMemo, useCallback, Debouncing, Lazy Loading.

Ajab Tech.

JUL 2025

- Contributed to the enhancement of the **AJAB Tech** corporate website by updating and structuring content across multiple sections including About Us, Services, Solutions, Industries, Partners, and Contact pages.
- Implemented UI/UX improvements including structured layouts, typography consistency, and **responsive design**.
- Updated branding elements and content structure to ensure alignment with organizational vision, mission, and values.
- Ensured compliance with industry standards and frameworks while maintaining a professional corporate look.
- Revamped the services and solutions sections to better communicate offerings in areas like **Cloud, AI/ML, Cybersecurity, ERP, and Industry 4.0**.
- Improved the website's digital presence by aligning content, design, and compliance for a professional and user-centric outcome.

Technologies used- Next.js, React, TypeScript, Tailwind CSS

- Spearheaded a full redesign of the **NomNomTails** website, transforming its visual identity, content flow, and user interface for a cleaner, more engaging experience.
- **Optimized** blog and content presentation, improving readability and engagement for content-rich pages.
- Tested and polished responsiveness across devices (**desktop, tablet, mobile**) to provide seamless user experience across screen sizes.
- Integrated clear contact forms and subscription sections to drive **customer interaction** and lead generation.
- Reorganized service and product descriptions for clarity and better storytelling, making content more **appealing** and user-friendly.

Technologies used- Next.js,Material UI + Tailwind CSS,React

EDUCATION

BACHELOR OF TECHNOLOGY (2017-2021)
BUDDHA INSTITUTE OF TECHNOLOGY ,UP

SECONDARY SCHOOL (2014-2016)
STEPPING STONE INTER COLLEGE ,GORAKHPUR,UP

ADDITIONAL INFORMATION

- **Languages:** English,Hindi,Nepali.
- **Awards/Activities:** Bagged with certificate of merit in"National Level talent search examination"