

SALMAN SHAH

Full-Stack Developer

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CAREER OBJECTIVE

Results-driven Full-Stack Developer proficient in React, Next.js, Node.js, Express.js and MongoDB, committed to creating impactful digital experiences in a remote or international environment. Implemented secure authentication and RESTful APIs, utilizing a fast-learning mindset and strong communication skills to drive product success. Focused on long-term growth and solving intricate problems within a performance-oriented, product-based ecosystem.

TECHNICAL & SOFT SKILLS

Frontend: JavaScript (ES6+), React.js, Next.js, HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, REST API, JWT (JSON Web Token), Better Auth.

Database: MongoDB, MongoDB Atlas.

Tools: Git, GitHub, VS Code, Netlify, Vercel, Chrome DevTools, Ubuntu, Cursor, Kiro.

Soft Skills: Time Management, Problem Solving, Teamwork, Fast Learner.

Projects

PetAdopt | May 2026

[Live](#) | [Client](#) | [Server](#)

PetAdopt is a full-stack platform designed to streamline the pet adoption process, connecting shelters with potential pet owners.

- **Advanced Filtering & Search:** Developed dynamic search and filtering functionality by species and name, enabling users to find pets instantly.
- **Dynamic Pet Adoption Dashboard:** Built a personalized user dashboard to manage pet adoption requests, track application statuses in real-time, and manage user profile data seamlessly.
- **Dynamic Theme Toggling:** Implemented a seamless dark/light mode toggle to enhance user experience (UX) and accessibility.

Tech Stack: Next.js (App Router), MongoDB, Express.js, Node.js, Tailwind CSS, Hero UI, Framer Motion.

QurbaniHat - Livestock Booking Platform | May 2026

[Live](#) | [Client](#)

A comprehensive Next.js-based web application for browsing, learning about top breeds, and seamlessly booking Qurbani livestock with essential Eid tips all in one place.

- **Profile & Order Management:** Created an interactive user profile management system and dynamic dashboard to manage active bookings effortlessly.
- **Price-Based Sorting:** Built a client-side sorting system to help users quickly filter and discover livestock within their specific budget ranges.
- **Remote Livestock Booking:** Developed a seamless online booking system allowing users to browse, select, and reserve livestock from home, reducing manual effort and physical travel.

Tech Stack: Next.js, MongoDB, Node.js, Tailwind CSS.

EDUCATION

Higher Secondary Certificate | Science
Kapasias Degree College | Gazipur

2014

Complete Web Development With Programming Hero
Programming Hero | Remote

LANGUAGES

Bangla (Native) | **English** (Professional Working Proficiency) | **Hindi** (Conversational) | **Urdu** (Conversational) | **Arabic** (Excellent in Reading & Listening, Basic Speaking)