

Robin Ahmed

Full Stack Developer

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[Github](#) | [Linkedin](#) | [Portfolio](#)

CAREER OBJECTIVE

Full Stack Developer with hands-on experience building production and portfolio web applications using **Angular, React.js, Next.js, TypeScript, Node.js, Express.js, Prisma, PostgreSQL, and SQL Server**. Experienced in REST API integration, Zod validation, authentication and authorization, responsive UI development, and end-to-end full-stack workflows. Focused on clean, maintainable, scalable applications and effective collaboration across development and QA teams.

PROFESSIONAL EXPERIENCE

Efficient Software Solution

Aug 2025 – Present

- Build and maintain production-level **Angular** features using reusable components, services, and modules while following team coding standards.
- Integrating REST APIs and handling data flow between frontend and backend
- Contribute to backend development using **.NET Core and Entity Framework Core (EF Core)**, including API development, business logic implementation, and
- Collaborating with senior developers, QA, and team members using Git
- Gaining experience with real-world software development lifecycle (SDLC)

SKILLS

Frontend: HTML5, CSS3, JavaScript, TypeScript, Angular, React.js, Next.js, Tailwind CSS, Responsive Design

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Role-Based Access Control (RBAC)

Validation / State: Zod, React Hook Form, TanStack Form, TanStack Query

ORM / Database: Prisma ORM, PostgreSQL, SQL Server

Tools: Git, GitHub, VS Code, Chrome DevTools, Figma

Project Exposure: MongoDB, Firebase Auth, Stripe, Redis, Recharts, GSAP, shadcn/ui

Professional Strengths: Adapting to changing requirements, learning new frameworks quickly, clean maintainable code, team collaboration

Soft Skills: Adjusting to changing project requirement | Learning new framework/libraries quickly | Writing clean maintainable code

PROJECTS

GearUp – Sports & Outdoor Equipment Rental Platform

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

A full-stack Next.js rental platform where customers can browse and rent sports/outdoor equipment, providers manage gear and rental orders, and administrators oversee users, inventory, and rental activity.

Technologies: Next.js 16, , TypeScript, Tailwind CSS, shadcn/ui, TanStack Query, React Hook Form, Zod, Stripe.js, JWT, Git/GitHub

Key Features:

- Role-based authentication with Customer, Provider, and Admin access control using JWT and HTTP-only authentication cookies
- Equipment browsing, keyword search, category/price filtering, sorting, rental date and quantity selection, and rental order tracking
- Provider and Admin dashboards for inventory management, rental lifecycle management, user moderation, and Stripe payment processing

Deliverix - Delivery Management System

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

Full-stack operations platform for orders, dispatch, drivers, delivery tracking, proof of delivery, reporting, notifications, and audit activity.

Technologies: Next.js, TypeScript, Tailwind CSS, shadcn/ui, React Hook Form, Zod, TanStack Query, Node.js, Express.js, Prisma, PostgreSQL, JWT, Stripe

Key Features:

- Secure user authentication with email/password and Google (JWT-based)
- Report, browse, and manage lost or found items with image uploads
- Search and filter items by category, location, and posting date

AssessFlow - Online Assessment & Recruitment Platform

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

Role-based recruitment assessment platform for assessment creation, candidate attempts, evaluation, reporting, and payment-based credit management.

Technologies: Next.js, TypeScript, Tailwind CSS, shadcn/ui, TanStack Query, TanStack Form, Zod, Node.js, Express.js, Prisma, PostgreSQL, Redis, JWT

Key Features:

- Developed candidate assessment flows with MCQ, written, and coding questions, autosave and resume support, final submission, and result viewing.
- Built recruiter workflows for company management, problem creation, assessment setup, candidate invitations, submission review, manual evaluation, reports, billing, and payments.
- Skill, budget, and deadline-based filtering for task and freelancer discovery

CampCare – Medical Camp Management System

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

A full-stack MERN app for organizing and participating in medical camps. Features include secure dashboards, Stripe payment integration, feedback, and real-time analytics.

Technologies: React.js, Tailwind CSS, Gsap, Express.js, MongoDB, JWT, Firebase Auth

Key Features:

- Dynamic dashboards with Recharts-based analytics and search, sort, pagination
- Secure role-based access (JWT), protected routes
- Camp registration, feedback, and payment tracking with Stripe

LANGUAGES

- Bengali (Native)
- English (Professional Proficiency)