

Hasibur Rahman Hasan

Software Developer, IntWins

SKILLS

Languages : JavaScript, TypeScript, SQL, HTML, CSS, SCSS, Bash
Frameworks : React, Redux, Next.js, Nest.js, Express, Nodejs, TypeORM, MongoDB, PostgreSQL, Material UI, React Native, AstroJs, Supabase
Tools : Git, GitHub, Docker, Linux, Jira, Asana, Figma, Codex

Professional Experience

Software Developer

(IntWins, 2023-Present)

PROJECTS

DOCTOR APPOINTMENT AND AMBULANCE BOOKING SYSTEM

(Next.js & Node.js)

Challenges:

- The UI design and development process posed certain challenges due to the need for doctors to efficiently schedule, set, and customize their various appointment types.
- Rescheduling process from doctor side.
- Appointment Management.
- Create an E-Prescription.
- The entire process presented challenges, particularly in ensuring a seamless user experience that enables any user to easily book appointments with their doctor.

Features:

- Doctor, Patient and multiple types of Agent Dashboard.
- Home, Hospital and video call Consultation
- Appointment Management & Scheduling
- Doctor, Patient and Agent Profile
- Admin and Staff Dashboard
- Role Based Access Control
- Prescription Management

FitSociety

(React)

coach.fitsociety.nl

A fitness management application for gyms to manage and track every member's progress, activity, health, subscriptions.

- Implemented reporting with charts and graphs
- Dynamic email template and form builder
- Coach can view their member's activities, progress
- Members can chat with other group members and coach
- Create meal plan for members
- Create training plan for members
- Assign meal plans and training plans to specific members
- Assign in calendar and view schedule of members
- Export members data in csv format

IHYA : Donation Application

bagis.ihyavakfi.org.tr

(React -Django)

- Authentication : Implement user registration and login functionality using Django s authentication system.
- Payment System : Implement a payment gateway to allow users to make donations using bank payment systems.
- Category : Create a system to allow users to donate to different categories, such as individual, group, and corporate
- Guest Donate : Users can donate without login or create an account.
- Responsive Design: The website appears to be responsive, meaning it is designed to adapt and display properly
- Donation Tracking: The website may provide a system for users to track their donations, either by providing a receipt or confirmation number, or by allowing users to create an account to view their donation history.

EDUCATION

Hajee Mohammad Danesh Science and Technology University
Electronics and Communication Engineering

Dinajpur, Bangladesh
(2021-September 2026)