

# ARIF SHAHRIYAR NADER

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## About:

Enthusiastic and dedicated Software Developer with a strong foundation in JavaScript, React JS, Express JS, and MongoDB. I am eager to apply my skills and knowledge to real-world projects and contribute to a dynamic team. Passionate about continuous learning and staying updated with the latest technologies. Possess excellent communication skills and a collaborative mindset.

## SKILLS:

**Programming Language:** JavaScript, TypeScript

**Web Development:** HTML5, CSS3, Tailwind, React, Node, Express

**Database Management:** MongoDB, PostgreSQL

**Other Technologies:** Git, Postman, Docker

## PROJECTS:

### Booking Appointment:

[GitHub Repository](#)

A full-stack booking appointment system between the university teachers and the students. There are three functionalities in this project: Admin, Teacher, and Student.

#### 1. Admin Functionalities:

- Review and approve or reject teacher and student registration requests.
- Manage user accounts: create, view, and delete teachers and students.
- View all pending user registration requests.

#### 2. Teacher Functionalities:

- Sign up with name, email, password, course, and department; log in after admin approval.
- Create, update, and delete available hours weekly.
- View and manage appointment requests including date, course, and agenda.
- Approve or reject student appointment requests.
- Access a calendar view of all appointments (daily, upcoming, and past) with details including course, student name, agenda, and time slot.

#### 3. Student Functionalities:

- Sign up with name, email, password, Student ID, and department; log in after admin approval.
- Browse teacher profiles and view their available time slots.
- Book appointments by selecting a course and preferred time slot.
- Automatically generate appointment agendas using AI.
- Track appointment status (approved or rejected) and view schedules (daily, upcoming, and past), including the teacher's name, email, course, agenda, date, and time slot.

**Tech Stack:** React, Express, MongoDB, Tailwind CSS, Shadcn, Docker, and Groq AI

### **Mini-CRM for Freelancer:**

[GitHub Repository](#)

A full-stack CRM application developed specifically for freelancers to efficiently manage clients, projects, interactions, and reminders.

- Implemented client management features: create, view, and delete clients.
- Developed project lifecycle management: create, update, view, and delete projects linked to specific clients.
- Enabled interaction logging for tracking communications or updates related to projects.
- Added reminder functionality to help users stay on top of important deadlines or follow-ups.
- Followed clean architecture with separation of concerns: controllers, services, routes.
- Used JWT-based authentication with access and refresh tokens for secure login.

**Tech Stack:** React, Express, TypeScript, MongoDB, Tailwind CSS, and Docker

## **EDUCATION:**

Metropolitan University, Sylhet

BSC in Computer Science and Engineering, 2023