# SHOEB AKTER DRISSO

## SOFTWARE DEVELOPER

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## **CAREER OBJECTIVE**

Motivated and detail-oriented developer seeking an opportunity to contribute to impactful, user-centric web applications. Passionate about creating responsive and accessible interfaces, solving real-world problems through clean and efficient code, and continuously growing through self-learning and mentorship in a collaborative, forward-thinking team environment.

#### **SKILLS**

Frontend: Languages & Markup: HTML5, CSS3, JavaScript (ES6+), React.js (React Router, Context API),

Next.js, TypeScript, Tailwind CSS

**Backend:** Node.js, Express.js, NoSQL Database, MongoDB **Tools:** JSON Web Token (JWT), Cors Git, GitHub, REST API

Interpersonal Skills: Time Management, Communication, Teamwork, Adaptability, Continuous Learning

## **PERSONAL PROJECTS**

## 10mins Learning | 1 Week

Live | Client | Server

The Collaborative Study Platform is a web-based system that connects students, tutors, and admins for easy sessions scheduling, resource sharing, and user management in a structured learning environment.

#### Features:

- Tutors can create schedules and will share resources, and students can book sessions based on their needs
- Here, I used JWT authorization and a role-based login system. There are three roles: student, tutor, and admin
- Admins can review submitted posts and approve or reject them based on the context and relevance of the content.

Tech Stack: react.js, node.js, express.js, mongoDB

Car Rental | 1 Week Live | Client | Server

The Car Rental System is a user-friendly web app for easy car booking and efficient inventory management, built with an integrated frontend and backend for smooth performance and security.

#### Features:

- Users can view available cars, filter by category, select dates, and book vehicles based on real-time availability.
- User Management & Authentication: Includes user registration/login, profile management, and booking history to ensure secure and personalized access.

Tech Stack: react.js, node.js, express.js, mongoDB

Chill Gamer | 1 Week Live | Client | Server

Chill Gamer is a user-friendly game review application where users can explore and share game reviews. With features like user authentication and review management, the platform offers a clean, responsive UI focused on simplicity and functionality for a relaxed user experience

# Features:

- Chill Gamer offers secure user authentication, including profile and review management.
- It offers a dynamic game review system where users can rate, comment, and manage their reviews.
- Users can explore games easily with responsive search and filter functionality by genre, rating, or platform.

Tech Stack: react.js, node.js, express.js, mongoDB

## **EDUCATION**

## **Bachelor of Business Administration** | Accounting

2020- Present

National University, Gazipur, Bangladesh

## CERTIFICATION

## **Complete Web Development By Programming Hero**

6 Months

Programming Hero | Remote

view

#### **LANGUAGES**