



MD. ATEF ABRAR BHUYIAN

CAREER OBJECTIVES

To leverage my diverse technical expertise and passion for web development, particularly in the MERN stack, to build scalable and user-centric applications. I aim to contribute to a dynamic and collaborative environment, driving innovation and delivering high-quality digital solutions.

EDUCATION

CHITTAGONG PORT CITY INTERNATIONAL UNIVERSITY

Passing Year - 2024

Bachelor of Science in Computer Science and Engineering | BSc in CSE
CGPA- 3.83 of 4.00

CHITTAGONG MODEL SCHOOL AND COLLEGE

Passing Year - 2019

HSC | Science Background
GPA- 3.17

JAMIA AHMADIA SUNNIA ALIA KAMIL MADRASAH

Passing Year - 2017

SSC | Science Background
GPA- 5.00

CONTACT

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Kushumbag R/A, Goribullah
Shah, Khulshi.

LinkedIn Profile

GitHub Profile

Portfolio

SKILLS

FRONTEND

HTML
CSS
JS
TAILWIND
REACT

BACKEND

NODE JS
EXPRESS JS
MONGODB
FIREBASE

LANGUAGES

- Bangla
- English

PROJECTS

SmartTrack – Asset Management Web Application

Tech Stack: React, Tailwind CSS, Flowbite React, Firebase, Node.js
Express.js, MongoDB, JWT, Stripe

- Developed a responsive asset management platform facilitating efficient interaction between HR and employees.
- Implemented authentication and role-based access control using Firebase and JWT to ensure secure user management.
- Designed intuitive interfaces for HR to manage assets, approve employee requests, and generate detailed PDF reports.
- Enabled employees to request assets, track their requests, and view asset details seamlessly.
- Integrated Stripe for secure payment processing, enhancing the user experience.
- Incorporated asset filtering and role management features to streamline operations.
- Deployed the application on Firebase Hosting for reliable and scalable access.

● VolunVibe – Volunteer Engagement Platform [🔗](#)

Tech Stack: React, Tailwind CSS, DaisyUI, Firebase, Node.js Express.js, MongoDB, JWT

- Developed a responsive platform to connect individuals with volunteer opportunities.
- Implemented authentication and role-based access control using Firebase and JWT for secure user management.
- Designed intuitive interfaces for users to search, sign up for, and manage volunteer posts.
- Enabled organizations to create, edit, and manage their own volunteer opportunities efficiently.
- Integrated features for real-time updates and notifications to keep users informed about new opportunities.
- Deployed the application on Firebase Hosting for reliable and scalable access.

● Bistro Boss Restaurant [🔗](#)

Tech Stack: React, Tailwind CSS, DaisyUI, Firebase, Node.js, Express.js, MongoDB, JWT, Stripe, SSLCommerz

- Developed a fully responsive restaurant management application with an intuitive user interface.
- Implemented secure authentication and role-based access control using Firebase and JWT.
- Designed features for users to explore the menu, place orders, and manage their accounts seamlessly.
- Created an admin panel for efficient food management, order tracking, and sales insights.
- Integrated Stripe for card payments and SSLCommerz for mobile banking transactions, ensuring a seamless and secure checkout experience.
- Deployed the application on Firebase Hosting for reliable and scalable access.

● ChillGamer – Game Review Platform [🔗](#)

Tech Stack: React, Tailwind CSS, DaisyUI, Firebase, Node.js, Express.js, MongoDB, JWT

- Developed a responsive platform for gamers to explore, review, and manage their favorite games.
- Implemented authentication and role-based access control using Firebase and JWT for secure user management.
- Designed intuitive interfaces for users to submit, edit, and manage game reviews, as well as build and update their wishlists.
- Integrated features for real-time updates and notifications to keep users informed about new reviews and game releases.
- Deployed the application on Firebase Hosting for reliable and scalable access.