MD SAJIB SHIKDER

GitHub M sajibshikder78971@gmail.com in Linkedin

CAREER:

Enthusiastic Software Developer with over 2 years of professional experience in building web applications. Proficient in full-stack development, particularly the MERN Stack. I firmly believe that my proficiency in software development renders me an ideal candidate for this position.

PROJECTS:

ShoppingCart - Full E-commerce Application

Repository (•) Live

It's an all-in-one e-commerce and Inventory Management System for Discover Products, Making a purchase, Managing carts, Execute secure payments, and effortlessly completing checkouts -MongoDB, Nodejs, Expressjs, Reactjs, RTK, and Stripe

Cineplex Clone - Online Ticket Booking Application

Repository (•) Live

An Online Ticket Booking Application as well as purchase tickets, reserve seats for your favorite shows, and even create personalized Halls and Theatres - MERN Stack, RTK, AntD & Tailwind

POSAPP - Point of Sale Solutions for Business Efficiency Repository (•) Live An Online Ticket Booking Application as well as purchase tickets, reserve seats for your favorite shows, and even create personalized Halls and Theatres - MERN Stack, Redux, AntD & Tailwind

DOCCURE - User Authentication and Authorization App

Repository (•) Live

Introducing a smart authentication and authorization project with role-based permissions. Imagine an admin dashboard where users handle tasks based on their permissions over roles.

SKILLS:

♠ FRONT END DEVELOPMENT | • JavaScript • React • Redux • Next • Tailwind CSS

React Bootstrap
Material UI
Ant Design & More

⊕ BACK END DEVELOPMENT | • Node|S • Express|S • MongoDB • Firebase

TOOLS & SOFTWARE | • AWS • Render • Cloudinary • Git & Github • Postman

♣ SOFT SKILLS | • Good in Communication • Testing Code • Handle Multitasking

EDUCATION:

Bachelor of Science in Mathematics

2021 - Present

National University of Bangladesh

Higher Secondary Education (Science)

2018 - 2020

Govt. Sundarban Adarsha College, Khulna - Jessore Board

Secondary School Education (Science)

2017 - 2018

Khulna Zilla School, Khulna - Jessore Board

Team Collaboration:

- Actively learn from senior developers, enhancing coding practices and project contributions.
- Create clear code documentation and contribute to knowledge sharing.
- Regularly update team on task progress and communicate obstacles transparently.

INTEREST:

Coding and Programming

Problem Solving

Exploring new Technologies