

Tafiyatul Jannat

Full Stack Developer

🏠 Dhaka, Bangladesh

✉️ tafiapinkey@gmail.com

☎️ +8801766470451

🔗 [Portfolio](#) • [GitHub](#) • [LinkedIn](#)

Seeking an opportunity to utilize my technical skills and problem-solving ability and grow as a web developer.

SKILLS

Good at: HTML5 | CSS3 | JavaScript | TypeScript | React.js | Next.js | Redux | Tailwind | Bootstrap | Material-UI | Ant Design | ShadCn | MySQL | MongoDB | Mongoose | Shopify

Comfortable with: Express.js | Node.js | JWT | RESTful APIs

Familiar with: C | C++ | OOP | DSA

EDUCATION

B.Sc. (Engineering) in Computer Science and Engineering

Mawlana Bhashani Science and Technology University

CGPA: 3.28 out of 4.00 (February 2019 - December 2023)

PROJECTS

ReadScape

🔗 [Live Link](#) • [GitHub](#) • [Client](#) • [Server](#)

A Seamless and Secure Online Bookstore Experience

- Browse, search, and purchase books effortlessly with secure SurjoPay payments.
- Users track orders and manage profiles, while admins handle products, orders, and users.

Technologies: React.js • Typescript • Redux • Tailwind CSS • ShadCn • Express.js • Node.js • MongoDB • Mongoose • JWT

TutorLink

🔗 [Live Link](#) • [GitHub](#) • [Client](#) • [Server](#)

Connecting Students with Expert Tutors for Seamless Learning--change this line

- Search, filter, and book sessions with qualified tutors based on subject, availability, and ratings.
- Manage bookings, track progress, and make secure payments through SSLCommerz.

Technologies: Next.js 15 • Typescript • Tailwind CSS • ShadCn • SSLCommerz • Express.js • Node.js • MongoDB • Mongoose • JWT

ChatNook

🔗 [Live Link](#) • [GitHub](#) • [Client](#) • [Server](#)

An online platform where people can hold conversations in the form of posted messages.

- Use dashboard layout for normal admin and use CRUD operations.
- Added payment method, user token member by payment.

Technologies: React.js • Tailwind CSS • DaisyUI • Firebase • Node.js • MongoDB • JWT

RESEARCH TOPIC

MRI-based Brain Tumor Detection using Deep Learning Methods

- Brain Tumor Detection