

ASM Saki

Full Stack Developer

Dhaka, Bangladesh
+880 1401-590596
asmsaki45@gmail.com

SKILLS

- **Core Expertise:** HTML5, CSS3, JavaScript, React.js, Next.js, React Native, Tailwind CSS, MongoDB, Firebase
- **Backend & APIs:** Node.js, Express.js, REST APIs, JWT, Axios, React Query, React Hook Form
- **State & Data Management:** Redux Toolkit, RTK Query
- **Tools & Platforms:** VS Code, GitHub, Figma, Vercel, Netlify, Railway
- **Familiar With:** Bootstrap 5, C, C++

PROJECTS

Ferris Restaurant – [Live Demo](#) | [Client\(GitHub\)](#) | [Server\(GitHub\)](#)

A Modern Online Food Ordering Website

Features:

- Browse and order food online
- Secure payments and order tracking
- User dashboard for order management
- Admin panel for food, orders, and users

Jewelry Shop – [Live Demo](#) | [Client\(Github\)](#) | [Server\(Github\)](#)

A Full-Stack Web Application with Modern Design for Jewelry Shopping

Features:

- User authentication with protected routes using React Router
- Browse and explore all jewelry items with detailed listings
- Add and manage personal jewelry listings through a secure interface
- Dashboard with shopping cart functionality for authenticated users

TMT Group – [Live Demo](#) | [\(Github\)](#) | [Travel\(Github\)](#)

Engineering Website and Travel Booking Platform

Features:

- Modern, responsive landing page
- Engineering site with about, services, gallery, and contact pages
- Full-stack travel app with user auth, deal listings, and booking details
- Role-based dashboard for admins to add, manage, and update travel deals

EDUCATION

Gopalganj Science and Technology University (BSMRSTU)

BSc in Computer Science and Engineering

February 2019 – June 2024

- Gained expertise in programming, algorithms, and software development through hands-on projects and coursework.

PROBLEM SOLVING

- Codeforces
- Codechef
- AtCoder
- LeetCode

COURSE WORK

Complete Web Development
by Programming Hero.

– Certificate

LANGUAGES

Bangla: Native

English: Comfortable with
professional and technical
communication