Md. Nur E Alam Siddiquee Student

Linkedin | Portfolio | Github

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I'm a passionate MERN stack developer with a strong foundation in Next.js, Firebase Auth, and Appwrite. Currently, I'm exploring Machine Learning with Python and Django. As an Electrical and Electronic Engineering student at the University of Rajshahi, I bring technical knowledge and creative problem-solving to the table.

Projects

• SPARK 08 EEE (Production)

Live Preview | Source Code

Spark 08 EEE: Result analysis and management system with student info and activities (tours, events, study materials, blogs)

Technologies: Next.js, Mongoose, Tailwind CSS, MongoDB, TypeScript

• Contest Crafter (Hobby)

Live Preview | Source Code

Contest Crafter: A dynamic, user-friendly platform for creating project contests to foster creativity, engage communities, and celebrate talent across various domains.

Technologies: React.js, Express.js, MongoDB, Firebase, Tailwind CSS,

• Harvest Hub (Hobby)

Live Preview | Source Code

Harvest Hub: Connecting those in need of food with generous donors to reduce hunger through easy and efficient food donations

Technologies: React.js, Express.js, MongoDB, Firebase, Tailwind CSS

• RUHSC (Production)

Live Preview | Source Code

RUHSC: Rajshahi University Higher Study Club's Website for publishing blogs and articles. Technologies: Next.js, Mongoose, Tailwind CSS, MongoDB

Skills

• Next.js • React.js • Express.js • MongoDB • Mongoose • TypeScript • Tailwind CSS • Git • GitHub • Python • C & C++ • Numpy • Pandas • Seaborn • Scikit Learn • My SQL • MS Word • Photoshop

Education

2023 - PRESENT

Bachelor of Science Electrical & Electronic Engineering/University of Rajshahi, Bangladesh

Activities & Achievements

- Working as a IT operations officer in Rajshahi University Higher Study Club (RUHSC)
- Complete Web Development Course Programming Hero (2024)
- 1st Place Inter Web Development Competition (BAF Shaheen College, ICT Club, 2020)