Abu Rashed Khan

Computer Science Engineering Student

I am currently pursuing B.Sc(Final Year) in Computer Science Engineering from Daffodil International University. I consider myself who is persistent, a quick learner and loves problem solving by using simple and scalable solutions.

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🌐 https://rashed-abir.web.app/

○ https://github.com/rashedabir

EDUCATION

Computer Science Engineering (B.Sc)
Daffodil International University
05/2018 - Present   *3.42(till 8th sem)*

PROJECTS

Library Management System Using Java and Oracle
- Link : https://github.com/rashed-abir/Library_management_oracle

Party Managed System Using MERN
- LInk : https://party-managed.herokuapp.com/

CGPA Calculator using HTML, CSS, JavaScript
- Link: https://rashed-abir.github.io/cgpa_calculator/

Movie Flex using React, Context API
- Link : https://rashed-abir.github.io/movie-flex/

Corona Virus Report using React and Context API
- Link : https://rashed-abir.github.io/covid19-report/

Wee Shop Using React Hooks and Context
- Link : https://weeshop.netlify.app/

AI News App Using React Hooks and Alan Ai
- Link : https://news360.netlify.app/

Github User Founder Using React Hooks
- Link : https://git-founder.herokuapp.com/

WORK EXPERIENCE

Data Fetching
Under Associate Head Teacher
06/2020 - 09/2020   *Dhaka*
Achievements/Tasks
- Data Fetching From Backend to Frontend
- Completed one project within the assigned time.

TECHNICAL SKILLS

Java Enterprise | Java Script | Photoshop
React.js | Node.js | SQL | MongoDB
Express.js | REST API | Filmora | Java
Python | C and C++ | HTML,CSS | Git
firebase

CERTIFICATES

Coursera Certified Command Line in Linux(2020).
Coursera Certified HTML, CSS, and Javascript for Web Developers(2020).
Coursera Certified Introduction to Big Data(2020).

Cisco Certified Introduction to Cybersecurity(2020).

LANGUAGES

English
Full Professional Proficiency

Bengali
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

In my everyday life, I try to love write different things, helping people, and coding as well.

Solving Programming Problems

Exploring Tech Blogs | Digital art