



Md. Abu Rashed Khan

Software Engineer

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

Nickname **Abir**

+8801 629 341869

rashedabir.cse@gmail.com

308 Elephant Road, Dhaka

Career Objective

A self-motivated IT professional with huge knowledge and proficiency in ReactJS, NodeJS, ExpressJS and mobile responsive web development, as well as strong skills and ability in writing clean and efficient code.

Experience



M4yours IT

Software Engineer • Nov 2021 - Present



Fiverr

MERN Stack Developer | Freelancing • Jun 2021 - Nov 2021

Web Skill

MERN Stack, Next JS.

Programming Languages

JavaScript, Java, Python, C, C++, HTML, CSS, SCSS, JSON, Java Swing, Assembly, SQL, Prolog, Dart, Typescript.

Frameworks & Tools

ReactJS, ExpressJS, NodeJS, NestJS, AdonisJS, Bootstrap, Material UI, Tailwind CSS, React-Redux, Redux-Toolkit, Recoil JS, React-Bootstrap, Type ORM.

Tools/IDE

Visual Studio Code, Android Studio, Netbeans, Codeblocks, Jupyter Notebook, Git, PyCharm, Google Colab, GitHub, GitLab, Git-Flow, Sublime Text, MySQL Workbench, Navicat, Postman, Bash, Arduino, Cisco Packet Tracer, Arena Simulation, Axios.

Database

MongoDB, MySQL, Oracle, PostgreSQL.

Others

Microsoft Office, Photoshop, Camtasia, Heroku, Netlify, Figma, Filmora, Firebase, Canva, Vercel, Data Structure, Algorithm, Lucidchart.

Personal Projects

E-Learning System

- Live : <https://coursehub-bd.web.app/>

This is MERN Stack Project where students can easily enroll any course. on the other hand admin can create course with contents.

Multivendor E-Commerce Site

- Live : <https://shop-clues.web.app/>

This website is a platform for third-party vendors to sell in one place. In simple terms, it is a big shop that contains various small shops that are run by individual sellers.

E-Commerce System

- Live : <https://we-shop-bd.web.app/>

Fully & Functional E-Commerce System is made with MERN Stack. where admin can create product & buyers can buy product.

News App

- Live : <https://news360.netlify.app/>

This is a AI Based website made with React Hooks & Alan AI. The data is Fetch from news api to alan studio. Alan Studio is provide api key, which is allowed to connect our React app.

DIU Academic Result

- Live : <https://diu-result.web.app/>

The academic Result of Daffodil International University is now available on this web app. Made with ReactJS & NodeJS. Students can view their results on the go using this app.

Borrow it

- Live : <https://borrow-it-99fb7.web.app/>

using this app you can get or receive something from someone with the intention of giving it back after a period of time. and you have to pay it per day.

Final Year Project

E-learning platform with Parent's Interaction system.

- Live : <https://elearn-bd.web.app/>

This App is based on MERN stack, here are 4 type of role. where student can enroll any course and attend live class. instructor can create course material. parents can show his child's progress. admin can give access to instructor.

Licenses & Certifications



Udemy

NodeJs: Build The Complete E-Commerce Web API

[See Credential](#)



Udemy

React JS- Complete Guide for Frontend Web Development

[See Credential](#)



FreeCodeCamp

Responsive Web Design

[See Credential](#)



Coursera

HTML, CSS, and Javascript for Web Developers

[See Credential](#)

Education

Daffodil International University

B.Sc in Computer Science and Engineering • May 2018 - Apr 2022

Comilla Ajit Goho College

HSC in Science • 2017

Islami Adarsha High School

SSC in Science • 2014

Interests

Data Science, Machine Learning, Deep Learning, Artificial Intelligence.

Programming

I had solved 100+ problems from the several online judge.

- [Abu Rashed Khan @ URI Online Judge](#)
- [Abu Rashed Khan @ HackerRank](#)