

# MD RAKIBUL ISLAM

Dhaka, Bangladesh · [rakibulislamr83@gmail.com](mailto:rakibulislamr83@gmail.com) · 01795400372

[GitHub](#) [Linkedin](#) [Portfolio](#)

---

## CAREER SUMMARY

Passionate Front-End Developer with a mission to create delightful digital experiences. With a strong foundation in development principles and a keen eye for detail, I specialize in translating complex ideas into user-friendly interfaces. I enjoy being up to date on the latest technological trends. Recently I completed web development course from Programming Hero. Now I'm focusing on learning the newest technologies like TypeScript, Redux, Next Js. I'm putting a lot of effort into learning these new technologies since I really think that one should never stop growing. My goal is to stay ahead of the game and help shape the future of technology.

---

## EDUCATION

Bachelor of Computer Science & Engineering  
Daffodil International University (Jan 2019 - Dec 2022)

Higher Secondary Certificate  
Sreemongle Govt. College (Jan 2016 - Dec 2018)

Secondary School Certificate  
The Buds Residential Model School & College (Jan 2014 - Dec 2016)

---

## ACTIVITIES

- Participated in Business Application Design at DIU BAD contest in **2019**
- Participant of Take-Off Programming Contest
- Member at DIU Computer And Programming Club

---

## SKILLS

Tehcnical    JavaScript | TypeScript | React.JS | Redux-toolkit | TailwindCSS | Node.JS | Express.JS | MongoDB | REST APIs | Git

Soft Skills    Leadership | Communication | Team Work | Organization | Creativity

---

## RESEARCH WORK

Instagram fake account detection using Extreme Gradient Boosting.  
Bachelor Thesis Program 2023, Daffodil International University

---

## PROJECTS

PLANOROMA - [GITHUB](#) [WEBSITE](#)

It's an event managing web based application.Used technology stack TypeScript

SHOPCART - [GITHUB](#) [WEBSITE](#)

It's an e-commerce web based application.Used technology stack ReactJs

PLAYSTORM - [GITHUB](#) [WEBSITE](#)

It's a currency web based application.Used technology stack ReactJs