



MD. MAHMUDUR RAHMAN

Address: H#14/1, Road no:3, Kallyanpur, Dhaka-1207
Phone: +8801333408077
Email: mdmahmudurrahman648@gmail.com
Github: <https://github.com/Mahmudur-86>
Linkdin: [linkedin.com/in/md-mahmudur-rahman-579461246](https://www.linkedin.com/in/md-mahmudur-rahman-579461246)

SUMMARY

As a final-year Computer Science and Engineering(CSE) student at IUBAT, I am a highly motivated and detail-oriented individual with practical experience in full-stack web development. My skills lie in building responsive and scalable applications using modern technologies. I am eager to secure an internship where I can apply my knowledge in a professional setting and further develop my skills as a software developer.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, C#
Frontend: JavaScript, React.js, Tailwind CSS, Next Js
Backend: Node.js, Express.js
Database: MongoDB, MySQL
Version Control: Github
API Tools: Postman

Soft Skills

- Problem Solving
- Team Collaboration and Communication
- To learn and adapt

Language Proficiency

- Bangla
- English

EDUCATION

| | |
|---|-----------------------------|
| International University of Business Agriculture and Technology, Dhaka. BSc. in Computer Science and Engineering Result: CGPA 3.53 (running) | 2022 - 2026 Expected |
| Mohammadpur Preparatory School and College Higher Secondary Certificate (HSC) Result: GPA 4.83 | 2020 |
| Dhanmondi Govt. Boys' High School Secondary School Certificate (SSC) Result: GPA 4.67 | 2018 |

PROJECTS

Car-Rental

- A full-stack e-commerce web application for car rent
- Description: It is basically car rent system for a company, where people can book their desire car to travel any place in the country. An admin can maintain (CRUD Operations) bookings, add new car, make sure to confirm the car, can see annual revenue. I have worked on this project at client and server side.
- Built with JavaScript, React js, Tailwind CSS, Express js, Node js, MongoDB (MERN based project).
- **Source code on Github:** <https://github.com/Mahmudur-86/carrental>. At vercel : <https://carrental-eosin.vercel.app>

PROJECTS

FoodDelivery

- A frontend e-commerce web application for fooddelivery
- Description: It is basically fooddelivery system for a food company, where people can choose their desire food to eat any place in the country and also can deliver their house. I am working on frontend part(on progress).
- Built with JavaScript, React js, Reduxjs/Toolkit, Tailwind CSS.
- **Source code on Github:** <https://github.com/Mahmudur-86/fooddelivery>

REFERENCES

Suzad Mohammad

Lecturer, Department of CSE

International University of Business Agriculture and Technology (IUBAT)

Email: suzad.cse@iubat.edu

Phone: 01875350975

(Relationship: Academic Supervisor and Mentor)