Badhon Rani

Passionate and driven Computer Science undergraduate from Begum Rokeya University, Rangpur, with a strong foundation in Frontend web development. Specialized in the MERN stack, with hands-on experience building scalable and responsive applications. Committed to continuous learning and delivering clean, efficient code to solve real-world problems. Eager to contribute to innovative projects and grow as a developer.

SKILLS

Frontend:

- NextJs
- React
- Redux
- JavaScript
- TailwindCss
- CSS3
- HTML5
- Material Ui

Backend:

- Node Js
- Express Js
- MongoDB

Languages:

- C
- C++
- JavaScript
- TyprScript

Tools:

- Visual Studio Code
- Git and Github
- Postman
- Netlify
- Vercel
- Firebase
- NextAuth
- Figma

EDUCATION

Currently an undergraduate student in the Department of Computer Science and Engineering at **Begum Rokeya University, Rangpur**. I am a 3rd-year student, expected to graduate in **May 2026**. My academic journey has helped me develop a strong foundation in problem-solving, data structures, and web technologies. I am actively applying my skills through real-world projects, especially in MERN stack development.

EXPERIENCE

During my first year, I actively participated in programming contests to strengthen my problem-solving skills.

- Participated in the National Girls Programming Contest (NGPC) 2022
- Practiced regularly on online judges such as Codeforces, VJudge, and CodeChef
- Built a strong foundation in data structures and algorithms through competitive programming challenges

INTERESTS

Enthusiastic about sports including **cricket**, **volleyball**, and **badminton** — enjoy both playing and following competitive matches. In my leisure time, I like to unwind by watching engaging **TV series** and exploring different genres.

PROJECTS

Project 1: Grouped

Live-Link: "https://book-shop-frontend-vert.vercel.app/",

Github-Link: "https://github.com/bdshakhawat/book-shop-frontend", Server-Link: "https://github.com/bdshakhawat/book-shop-backend