

Naim Hossain

Phone: +880 01875990127

Email: naimjuiit13@gmail.com

GitHub: <https://github.com/NAIM2046>

LinkedIn: <https://www.linkedin.com/in/md-naim-41331b24b/>

Professional Summary

Enthusiastic React Developer and Bachelor of Science in ICT student at Jahangirnagar University with a strong foundation in JavaScript, React, Node.js, and MongoDB. Passionate about building scalable and user-friendly web applications and contributing to innovative projects that enhance real-time user engagement.

Skills

- Programming Languages: HTML, CSS, JavaScript, Java (OOP)
- Frameworks/Libraries: React.js, Node.js, Express.js, Socket.IO
- Database Management: MongoDB
- Other Tools: Tailwind CSS, Git, Postman, VS Code, APIs
- Additional Skills: Data Structures and Algorithms (DSA), Problem Solving

Education:

Bachelor of Science in ICT(IIT)

Jahangirnagar University, Savar, Dhaka

2 Years, 2 Semesters (Running)

Projects:

Smart University Transport System:

Description: A real-time bus tracking app for students, drivers, and admins.

Technologies: React.js, Node.js, MongoDB, Socket.IO

Role: Full-stack Developer - Built the student dashboard and real-time location tracking feature.

ToLetHub:

Description: A platform for homeowners to post available rentals and for users to view and contact them.

Technologies: React.js, Node.js, MongoDB

Role: Frontend Developer - Designed user and admin dashboards and implemented property listing features.

Restaurant App:

Description: An admin dashboard for managing menu items and customer orders.

Technologies: React.js, Tailwind CSS, Node.js

Role: Full-stack Developer - Developed admin functionalities and user interface.

Chat App:

Description: A real-time messaging application for user engagement.

Technologies: React.js, Node.js, MongoDB, Socket.IO

Role: Full-stack Developer - Implemented chat functionalities and WebSocket integration.

Additional Information

- Participating in Dhaka Divisional Hackathon 2024 with a project on conversational AI chatbot for mood tracking.
- Codeforces ID: https://codeforces.com/profile/naim_2046
- CodeChef ID: <https://www.codechef.com/users/naim2046>
- LeetCode ID: <https://leetcode.com/u/NAIM1111/>
- Currently learning machine learning to enhance technical capabilities.