

Khandoker Sefayet Alam

Competitive Programmer & MERN stack developer

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Rajshahi, Bangladesh

sefayet.xyz



SUMMARY

A dedicated undergraduate student pursuing a B.Sc in Computer Science and Engineering at RUET, specializing in full-stack development with the MERN stack and back-end frameworks like Django. Proficient in JavaScript and Python, with expertise in building scalable web applications and integrating machine learning concepts. Experienced in competitive programming and adept at solving complex problems. Seeking to apply skills in a dynamic professional environment.

EXPERIENCE

Title

Company Name

Date period

Location

Company Description

Project name

Description

EDUCATION

B.Sc in Computer Science and Engineering

Rajshahi University of Engineering and Technology
2022 - 2025

PERSONAL PROJECTS

Food App

2024 - 2024

Developed a Food App using React and a food API, enabling users to search and browse detailed cooking instructions, ingredients, and dietary information.

Utilized: React and Food APIs

Web development Course Manager

2024 - 2024

RUET

Developed a web application using React and Django, facilitating efficient project management for teachers. Features include authentication for secure access, project CRUD operations, and tracking project details like start dates, end dates, statuses, and comments.

Utilized: Django, Django-REST-framework, React

LANGUAGES

English

Proficient

Bangla

Native

ACHIEVEMENTS

1. Code Samurai 2024 Finalist
RUET_UNKNOWNNS team qualified for onsite contest in 2024
2. CODESPARK 2022: 1st Runners Up
Intra RUET freshers team programming contest
3. NCPC finalist 2023
RUET_Chunins qualified for NCPC 2023
4. Codesmash 2021: 2nd Runners Up
Intra RUET fresher's programming contest
5. IUT ICT Fest: IUT IUPC 2024
RUET_Onirban secured the place 20th in IUT IUPC 2024
6. Meta Hacker Cup
Participated in Meta Hacker Cup 2023 Round 3 and secured the 1357th position out of 6193 coders
7. Problem Setter of Codesmash 2022
Set interesting problem for RUET intra freshers programming contest

TRAINING / COURSES

Bible of Competitive Programming and Coding Interviews

Udemy

Full Stack Development with MERN

Ostad

PUBLICATIONS

XYZ

RUET

AbC

2024 - 2024

Publication Description

PASSIONS

Competitive Programming

Machine Learning and Artificial Intelligence

VOLUNTEERING

Education Secretary

RUET Analytical Programming Lab (RAPL)

2022 - Present

Facilitated community engagement, organized contests, and improved communication between students and faculty, honing leadership and organizational skills.

CERTIFICATION

Bible of Competitive Programming and Coding Interviews

Udemy







Freelancing Certificate

Issued from Bangladesh Freelancer Development Society

SKILLS

- **Frameworks:** Django, RESTful APIs
- **Full-Stack Development:** MERN Stack (MongoDB, Express.js, React, Node.js)
- **Programming Languages:** C, C++, Java, Python, JavaScript
- **Others:** Git, Algorithms and Data Structures, HTML, CSS, MySQL

FIND ME ONLINE

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-  Sefayet Alam
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-  sefayet_014
-  Portfolio site

REFERENCES

Reference Name

Reference Contact