

Ramendra Kumer Singha

Software Engineer

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EXPERIENCES

- [AppifyLab](#) : Software Engineer Intern Jun 2025 – Oct 2025
 - Learned frontend and backend development along with database management for production.
- [AppifyLab](#) : Junior Software Engineer Nov 2025 – Present
 - Adding new features and fixing issues in EzyCourse and EzyStudio.

PROJECTS

- **Bishnupriya Manipuri To English Language Dictionary** [GitHub](#) | [Vercel](#)
 - Developed using React for those interested in learning the Bishnupriya Manipuri language. Collected real-world data, stored it in JSON format, and used efficient searching techniques.
 - Technologies Used: React, HTML and CSS.
- **Blood Bridge** | [GitHub](#)
 - Creating a mobile application and admin dashboard to provide blood donation platform in Bangladesh.
 - Technologies Used: ExpressJS, NextJs, React Native and Docker.
- **Webinar App** | [GitHub](#)
 - Built full-stack webinar app using Cloudflare RTK Meeting. Users can join as hosts or manage participants who have registered for a webinar. Actual meetings can be arranged.
 - Technologies Used: React with TypeScript, HTML, CSS, MySQL and AdonisJS.
- **Commitment Timer** | [GitHub](#)
 - Developed a browser extension that forces you to commit a reason before visiting distracting sites.
 - Technologies Used: JavaScript, HTML and Shell.
- **CSE Department Management System** | [GitHub](#)
 - Implemented our campus's CSE department management system to manage departmental activities. Through this project, my development knowledge increased significantly.
 - Technologies Used: Django, HTML, CSS, Bootstrap, Python and SQLite.

PROBLEM SOLVING

- [CODEFORCES](#) (Max rating: 1458, Specialist)
 - Solved 1200+ algorithmic problems
- [CODECHEF](#) (Max rating: 1686, 3 Star Coder)
 - Solved 200+ algorithmic problems
- **Other:**
 - [ATCODER](#), [LeetCode](#), [LightOJ](#), [CSES](#)
 - Solved 500+ problems on data structures

ACHIEVEMENTS

- Solved over 1800 algorithmic problems on various online judge
- Completed an Advanced DSA and Competitive Programming Workshop
- Participated in SUST IUPC 2024

SKILLS

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| • Programming Languages
C++, C#, Python, Java, JavaScript, TypeScript | • Database Management
SQL, MySQL, MongoDB |
| • Development: Front-end & Back-end
HTML, CSS, React, NextJS, AdonisJS | • Tools
Git, GitHub, Postman, Visual Studio Code, Docker |

EDUCATION

Sylhet Engineering College, SUST – Sylhet, Bangladesh

Jan 2020 – Jul 2025

Bachelor of Science in Computer Science & Engineering: CGPA: 3.84 out of 4.00

VOLUNTEERING WORKS

- **SEC Programming Club: Active member of the club** Jan 2022 – Apr 2025
 - Competitive Programming Trainer
 - Contest Organizer