

Shafayeth Ahmed Chowdhury



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Portfolio : <https://shafayethahmed.github.io/profile/>

Github Profile: <https://github.com/shafayethahmed>

OBJECTIVE

A motivated Computer Science Engineering student with strong computer and problem-solving skills. Enthusiastic about technology and eager to contribute to a dynamic work environment. Passionate about using technology to improve efficiency, streamline processes, and support innovation. Committed to continuous learning and staying updated with modern digital trends.

PROFESSIONAL EXPERIENCE

Trainee – Integrated University Management System

RTM Al-Kabir Technical University

RTM Point, TV Gate, Sylhet, Bangladesh

Duration: February 18, 2024 – February 20, 2025 (12 Months)

EDUCATIONAL QUALIFICATION

Bachelor Of Computer Science & Engineering (Running Last Semester)

CGPA : 3.83 (After 7 Semester) , RTM Al-Kabir Technical University, Sylhet.

Higher Secondary Certificate (HSC)

GPA : 4.33 , Group : Science , Passing Year : 2021 , Shahjalal City Collage, Sylhet.

SKILLS

1. **Backend Development:** PHP and Laravel for scalable web applications.
2. **Frontend Development:** HTML, CSS, JavaScript, jQuery, and AJAX.
3. **Database Management:** MySQL database design and query management.
4. **Version Control:** Git and GitHub for source code management.
5. **API Development:** Basic knowledge of RESTful API development and integration.
6. **Software Development Practices:** Familiar with MVC architecture, debugging, and code optimization.

Projects

1.CSE Department Management System

A Laravel based multi-role academic management system designed to manage courses, faculty assignments, semesters, and departmental activities. Built using PHP, Laravel, MySQL, and Bootstrap with role-based authentication for admins, department heads, and staff.

 <https://github.com/shafayethahmed/CSE>

2. Debating Club Management System

- Developed a web-based platform with multi-role access (Admin, President, Secretary, Executive Member, Financial Manager, Members).
- Implemented role-based control for member registration, events, meetings, finances, and security.
- Managed events, meetings, and participation records efficiently.
- Built using Laravel, PHP, MySQL, with a responsive interface using HTML, CSS, Bootstrap, Js.

 <https://github.com/shafayethahmed/DCMS>

3. Data Scrambler

- Developed a PHP-based tool for secure text encryption using key-based algorithms.
- Implemented encryption and decryption methods for users to safely encode and decode messages.
- Built a simple and user-friendly interface using HTML, CSS, and JavaScript.

 <https://github.com/shafayethahmed/Scrambler>