

EDUCATION

- **Northern University Bangladesh** Dakshinkhan, Dhaka
B. Sc. in Computer Science and Engineering (CSE) *Mar. 2024 – Present*
- **Badiul Alam Science & Technology Institute** Kasba, Brahmanbaria
Diploma in Computer Technology; CGPA: 3.79 *Jun. 2019 – Dec. 2023*
- **B. B. Dr. Habibur Rahman High School** Kasba, Brahmanbaria
Secondary School Certificate (S.S.C.); GPA: 3.94 *Jan. 2018 – Mar. 2019*

JOB EXPERIENCE

- **Asian Group Distributor** Livorno, Italy
Software Developer (Remote) – PHP *Nov 2023 - Present*
 - Developed and maintained web applications using Laravel, focusing on backend logic, API development, and database management.
 - Integrated third-party services such as LinkedIn, Twitter, and Facebook OAuth using Laravel Socialite for seamless authentication.
 - Worked with Stripe and Elavon payment gateways to facilitate secure transactions, subscription management, and multi-currency support.
 - Integrated multiple Ticket Booking APIs, enabling seamless booking processes, real-time seat availability checks, dynamic pricing, and secure payment processing.

FREELANCE EXPERIENCE

- **Freelance Web Developer** Fiverr, Direct Clients
PHP-Laravel (Remote) *Jan 2023 - Present*
 - Specialized in building scalable and secure applications using PHP, Laravel, and modern web technologies.
 - Collaborated with clients to gather requirements, provide technical consultation, and deliver tailored solutions that align with their business needs.
 - Maintained a 5-star rating on Fiverr by consistently exceeding client expectations through timely project delivery and clear communication.
 - Promoted to Level 1 Seller by meeting Fiverr’s performance standards and achieving excellent client satisfaction.

PROJECTS

- **Multi-User Blog Application (PHP):** Developed a fully functional multi-user blog application using PHP, implementing various key features including user authentication, role management, and relationships between different components.
- **Online Exam System (Laravel):** Designed and developed a comprehensive online exam system using Laravel, featuring multi-role access. Admins can create exams, add various question types (single choice, multiple choice, text input), set time limits, and manage user access. Users can enroll in both paid and free exams, answer questions, and receive real-time feedback.
- **Library Management System (C):** Developed a console-based library management system for my university using C, where files (mainly CSV files) were used for database operations. The system supports two types of users: librarians and regular users. Librarians can manage book entries, issue and return books, and track book availability, while users can search for books, check availability, and request book loans. The system efficiently manages library resources with core features like book management, user authentication, and transaction tracking.

PROGRAMMING SKILLS

- **Languages:** HTML, CSS, JavaScript, SQL, PHP
- **Frameworks and Tools:** React, Laravel, Git