Md. Latifur Rahman

Location: Dhaka, Bangladesh

LinkedIn | Github | Portfolio

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CAREER OBJECTIVE

I am a motivated and detail-oriented software developer who enjoys building fast, scalable, and user-friendly web applications. I want to be part of a collaborative team where I can contribute to meaningful projects, grow my development skills, and help build high-quality digital experiences.

EXPERIENCE

Prime Tech Solutions Ltd. Dhaka, Bangladesh

Software Engineer Intern *October 2025 – January 2026*

- → Completed extensive training on ASP.NET (MVC, WEB API), Entity Framework, SQL Server, and Bootstrap, gaining hands-on experience in frontend and backend development.
- → Built multiple basic projects using these technologies, implementing CRUD operations, Token-based authentication, and APIs.

TECHNICAL SKILLS

- → **Languages:** C#, JavaScript, Java, C/C++
- → **Frameworks (FrontEnd):** ASP.NET MVC, Bootstrap
- → **Frameworks (BackEnd):** ASP.NET WEB API
- → **Databases:** MySQL, Microsoft SQL Server, Entity Framework
- → **Others:** Git, GitHub, Postman, Visual Studio, VS Code, Netlify

EDUCATION

International University of Business Agriculture and Technology Uttara, Bangladesh

Bachelor of Science in Computer Science & Engineering (CGPA: 3.27/4.00) *January 2022 – January 2026*

Tongi Govt. College Dhaka, Bangladesh

Higher Secondary Certificate in Science (GPA: 5.00/5.00) *2020*

Mamdee Mollah High School Dhaka, Bangladesh

Secondary School Certificate in Science (GPA: 5.00/5.00) *2018*

PROJECTS

KhorochNama: Finance Management (*React, Express, MongoDB, GitHub)* Repository | Live

- → Building a finance management platform using React.js (frontend) and Express.js (backend).
- → Designed and implemented a scalable backend architecture with RESTful APIs, and a MongoDB NoSQL database.
- → Developed a responsive UI using React, Tailwind CSS for smooth UX across devices. Engineered backend logic for transactions history.

WordMaster - Word Guessing Game (*Vanilla JS, HTML, CSS, Bootstrap, GitHub)* Repository | Live

- → Developed a word guessing game using HTML, CSS and Bootstrap for UI and JavaScript for logic and scripts. This game contains dynamic scoring (time/streak bonuses), high-score tracking, in-game hints, and sound controls.

CERTIFICATES

- → Web Development Essentials (80 Hours) – by Jagannath University, EDGE, Bangladesh Computer Council, Ministry of ICT Division (2025) ↗

LANGUAGES

- → Bangla (Native)
- → English (Professional Proficiency)