



Md. Ashiqul Islam (Sadif)

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🐙 [GitHub](#)

🌐 [LinkedIn](#)

🌐 [Portfolio](#)

🔗 [Codeforces](#)

Professional Summary

Performance-driven **Full-Stack Developer** specializing in **MERN stack**, **RESTful APIs**, and **responsive UI/UX**. Competitive programming specialist (**Codeforces Specialist**, **1463 max**, **1000+** problems solved). Proven ability to deliver **secure, scalable, user-centric** web applications, optimize performance, and collaborate in **Agile/Scrum** teams. Strong in **DSA**, debugging, and translating business needs into technical solutions.

Core Competencies

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, Bootstrap, Responsive Web Design

Backend: Node.js, Express.js, PHP 8.x, RESTful API, Authentication & Authorization (JWT, OAuth)

Database: MySQL, MongoDB, SQLite

Tools: Git, GitHub Actions (CI/CD), XAMPP, Laragon, Cisco Packet Tracer, Figma, Illustrator, Photoshop, LaTeX, AWS (basic)

Other: MVC Architecture, Algorithm Optimization, Debugging, Agile/Scrum

Professional Experience

Battery Low Interactive Limited

Bangladesh

Software Engineering Intern

2025 Feb - 2025 May

- Built and shipped **3+ features** for a MERN-based event management platform, increasing active user engagement.
- Optimized REST API endpoints and database queries, reducing average response time.
- Contributed to sprint planning, code reviews, and test coverage in an **Agile/Scrum** setup.

SSL Wireless Ltd.

Bangladesh

Merchant Activation Specialist

2021 Jan - 2022 May

- Activated and maintained **560+ merchant accounts** for secure digital payments through the internal CRM system.
- Provided technical training and documentation to new merchants, improving first-month retention.
- Collected, verified, and processed all required documentation, maintaining compliance with company policies
- Facilitated online account activations and remote problem-solving during COVID-19.

Daraz (Inbound)

Bangladesh

Junior Executive

2019 Apr - 2019 Oct

- Analyzing data while working closely with commercials to make certain that delivery of the right product is at the right place to the customers with potential marketing alignments.
- Train sellers based on Advanced Seller Centre (ASC).
- Overall campaign execution while collaborating with relevant vertical/channel using knowledge of Products, performance and stock availability to ensure the efficient and credible campaign results.
- Solve Seller account related issues.

Key Projects

Global Talent Marketplace

HTML, CSS, Bootstrap, PHP, JavaScript, MySQL

[Project Link](#) [GitHub](#)

- Built a platform connecting buyers with service providers: **secure payments, user dashboards, reviews, admin panel**.
- Implemented authentication, role-based access, and mobile-first responsive UI.

VoIP IP Telephony System

Cisco Packet Tracer

[Demo/Portfolio](#)

- Designed a scalable VoIP network featuring **call forwarding** and cost-effective IP telephony.

Academic & Competitive Programming Projects

Java, C++, Python, PHP

[StopStalk Profile](#) [Codeforces](#)

- Implemented multiple algorithmic and backend solutions using **DSA**, REST APIs, and DB design.

Education

CGPA: 3.44/4.00

2021-2025

B.Sc. in Computer Science & Engineering

Green University of Bangladesh

GPA: 3.33/5.00

2018-2020

Higher Secondary Certificate – Science

Khilgaon Model College, Dhaka Board

GPA: 4.67/5.00

2015-2017

Secondary School Certificate – Science

Quaderia Taiyabiya Alia Madrasah, Madrasah Board

Competitive Programming Expertise & others

Codeforces: [Specialist](#) (Max Rating: 1463).

Problem Solving: Solved over 1000+ problems on various platforms.

Profile: [StopStalk — ashiquislam](#)

Graphics Design: Portfolio available on [Behance](#).

Thesis topic:: Hybrid Ensemble Learning Models for Detection of DNS Spoofing and Cache Poisoning Attacks

Certifications & Training

Competitive Programming Certification: Phitron by Programming Hero

Web Designing & WordPress Expert: Creative IT Institute

Hult Prize 2022: Organized by Green University of Bangladesh

Cyber 71 Training: Creative IT Institute

Achievements

Winner: Inter-University Programming Contest (IUPC) 2023. Organized by Green University Computer Club.

XPSC: Phitron XPSC Super Club Member Selected among 1500+ students, Batch-03.

Ranked 16th: Befaq Bangladesh, 2010. (Hafez a Quran)

Languages

Bengali (Native) • English (Fluent)

