

Md. Ashiqul Islam (Sadif)

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🐙 [GitHub](#) [LinkedIn](#) [Portfolio](#) [Codeforces](#)



Professional Summary

Performance-driven **Full-Stack MERN Developer** with a knack for problem-solving as a **Codeforces Specialist**, delivering robust web solutions. Strong in DSA, debugging, and translating business needs into technical solutions.

Education

B.Sc. in Computer Science & Engineering

CGPA: 3.44/4.0

Green University of Bangladesh

2021-2025

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

Methodology: Isolation forest, XGBoost, LightGBM, CatBoost, Logistic regression, SHAP

Core Competencies

Expertise: C++, Data Structure, Algorithms, React.js, HTML5, CSS3, JavaScript, Bootstrap, SQL, Debugging

Comfortable: JAVA, Python, Node.js, Express.js, PHP, Tailwind, REST API, MongoDB, SQLite, Deep learning

Tools Expertise: Git, GitHub Collaboration, XAMPP, Laragon, Cisco Packet Tracer, Figma, Illustrator, Photoshop, AWS (basic), Agile/Scrum, Overleaf, Matlab, Selenium, Jupyter Notebook, Draw.io, Android studio

Interpersonal Skills: Team-Work, Conflict Resolution, Problem Solving Decision-making, Team-Lead enumitem

Professional Experience

Software Engineering Intern

Battery Low Interactive Ltd., Bangladesh

Feb 2025 – May 2025

- Built and shipped MERN features, improving engagement, optimized APIs and DB queries for faster response.
- Contributed to sprint planning, code reviews, and testing in an Agile/Scrum setup.

Merchant Activation Specialist

SSL Wireless Ltd., Bangladesh

Jan 2021 – May 2022

- Activated and maintained 560+ merchant accounts, ensuring compliance via documentation verification.
- Delivered training support that boosted merchant retention; managed remote activations during COVID-19.

Junior Executive (Inbound)

Daraz, Bangladesh

Apr 2019 – Oct 2019

- Analyzed data to align product placement with marketing; executed campaigns with vertical/channel teams.
- Trained sellers on ASC platform and resolved account-related issues.

Key Projects

NextGen Events Platform

[Live Demo](#) | [GitHub](#)

A responsive event management platform where organizers can create and manage events, attendees can book and track seats in real time, and users can easily discover events with secure login and smart search.

Technology Stack: React.js, Node.js, Express.js, MongoDB, JWT Authentication, CSS3, RESTful API

Other Projects

[Projects](#) | [GitHub](#)

Global Talent Marketplace : Buyer-seller service platform with payments, reviews, and admin panel (*HTML, CSS, Bootstrap, PHP, MySQL*); VoIP Telephony System : Scalable IP network with call forwarding (*Cisco Packet Tracer*); PedalBuddy Bicycle Rental App : Mobile app for eco-friendly cycle rentals with user authentication, rental transaction management, and admin tools (*Java, XML, SQLite*)

Achievements & Others

- **Competitive Programming:** Codeforces [Specialist](#) (Max Rating: 1463), solved 1000+ problems across platforms; active on [StopStalk](#) showcasing consistent problem-solving practice.
- **Contest Recognition:** Winner – Inter-University Programming Contest (IUPC) 2023, organized by [GUB](#).
- **Personal Achievement:** Ranked 16th in Befaq Bangladesh *2010* (Hafez of Quran).
- **Creative Skills:** Graphics Design portfolio available on [Behance](#).
- **Languages:** Bengali (Native) • English (Professional) • Hindi (Basic)