

MD. ASIF IQBAL

WEB DEVELOPER



+88 01715779924



md.asifiqbal2008@gmail.com



Uttar Badda, Dhaka, Bangladesh

SKILLS

Programming Languages: C, C++, Python.

Scripting Languages: JavaScript.

Databases: MongoDB, MySQL, PostgreSQL

Web Development: Tailwind CSS, Bootstrap, Daisy UI, Flowbite, Material UI.

Frameworks and Libraries: Node JS, Express JS, Context API, React JS, Next JS, TypeScript.

Tools and Platforms: Git, GitHub, VS Code, Chrome dev tool, Firebase, Figma, XAMPP

Security: Metasploit, Open Source OWASP Tools.

EDUCATION

United International University, Dhaka

Software Engineering

2019 - 2024

- Built a dynamic club forum website that won 1st runner-up in our university's coursework competition. This project demonstrated our team's expertise in developing a platform that effectively serves the communication and collaboration needs of club members.

UIU-CLUB & FORUM [GitHub](#)

LANGUAGES

Bangla

English

REFERENCE

Showiquate Rahman

Data Scientist

Signature 11 Company, Dhaka

E-mail: showiquate@gmail.com

Dr. Mohammad Nurul Huda

Professor and Head Dept. of Computer Science & Engineering at

United International University.

E-mail: mnh@cse.uiu.ac.bd

PROFILE | [LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Web Developer adept at working both independently and collaboratively, always aiming for high-quality results under tight deadlines. With hands-on Bootcamp experience in JavaScript, TypeScript, Next.js, Mongoose, Node.js, React.js, Git, HTML, CSS, Tailwind, Bootstrap and more. Passionate about tackling web development and design challenges to enhance user experiences.

WORK EXPERIENCE

Full Stack Developer

[Live-Site](#)

RepWoop IT Company, Dhaka

08/09/24 - Present

- Leading the development of a comprehensive Point of Sale (POS) system, managing both frontend and backend components to ensure efficient performance and user experience.

Full Stack Developer Intern

[GitHub](#)

Qwik IT Services, Canada

15/07/24 - 05/09/24

- Developed backend features for job requirement modules using Python, enhancing system functionality and integration.

Leader of Sub-Intern Group

[Letter of Recommendation](#)

ENDGAME PROGRAMMED

10/07/22 - 09/09/22

- Led a team of sub-interns in an Endgame project, ensuring timely completion.
- Provided direction, motivation, and support while managing tasks collaboratively.
- Awarded Best Outstanding Leader of the Team and Letter of Recommendation.

PERSONAL PROJECTS

1. Event Planning & Management System

[Live-site](#) | [GitHub](#)

A comprehensive web application for organizing and managing events, streamlining the process for conferences, workshops, weddings, and parties.

Key Features:

- Event Creation: Customizable event details.
- Communication Tools: Send notifications and updates to attendees.
- Payment Integration: Secure online transactions for booking.
- Engagement: Image galleries, blogs, reviews, job opportunities, and social interactions.
- User Interfaces: Separate interfaces for User, Employee, and Admin.
- Protected Routes: Service details require login.
- Login System: Social links and email-password authentication.
- Service Visibility: Users can view all services.

2. DRONE MANUFACTURE WEB

[Live-site](#) | [GitHub](#)

Central hub for drone enthusiasts, hobbyists, and buyers to explore and purchase drone kits.

Key Features:

- Product Catalogue: Drone models with specs, features, and pricing.
- Customization: Select components and accessories.
- Reviews and Ratings: User feedback to guide buyers.
- Payment Integration: Secure transactions.
- Protected Routes: Login required for service details.
- Login System: Social links and email-password authentication.
- Service Visibility: All services viewable in Home and Product sections.