

MASUD AL AKIB JOARDAR



CONTACT

+88 01775747938

masudalakib@gmail.com

Block A, Syednagar, Vatara,
Dhaka-1212

Portfolio

SKILLS

- C, C++, Python
- HTML, CSS, JS, React
- Teamwork
- Time Management
- Project Management
- Postman, Selenium
- Jira, Agile Methodologies
- Figma, UI/UX
- Digital Marketing

LANGUAGES

- Bangla (native)
- English (Business Professional)

REFERENCE

Dr. Md. Motaharul Islam

Professor, Dept. of CSE & Director, MSCSE, UIU

Phone: 01712644837

Email : motaharul@cse.uiu.ac.bd

Dr. Mohammad Nurul Huda

Professor, Dept. of CSE & Head of Dept.

Mobile: 01673-476433

Email: mnh@cse.uiu.ac.bd

WORK EXPERIENCE

Data Annotation (Remote)

Samurai, Online (Malaysia)

- Labeled and annotated images, texts, and videos for AI training datasets.
- Ensured high accuracy and followed detailed annotation guidelines.
- Collaborated with QA team to maintain data quality and consistency

EDUCATION

BSc in CSE, United International University

Animal Rescue Web Platform

<https://masudalakib.github.io/rescue-animals-website/>

Technologies: HTML, CSS, JS, PHP/Python, MySQL, Google Maps API

- Built a platform to report injured/stray animals with photo and location sharing.
- Integrated Google Maps and developed an admin panel for managing reports.

Donation Web Platform

<https://fund-future.web.app/>

Technologies: React, Firebase, Google Auth, i18next, Tailwind CSS, React, Express.js, MongoDB, JWT etc.

- Built a React-based donation platform with Google login, multi-language support, and a clean, responsive UI.
- Integrated Firebase for authentication and real-time database to manage user donations.

Automation Field Monitoring System

<https://www.overleaf.com/read/cmvqbgvqmqfs#6b3669>

Technologies: Arduino, Sensors, Motor Control, Wi-Fi, Camera, Mobile App, GPS

- Developed an automated field monitoring vehicle for football field maintenance, featuring line marking, smart lighting, grass cutting, and soil moisture detection.
- Integrated Wi-Fi and mobile app control for remote operation, with a live camera feed for field monitoring.

Tour Zone

Tools: Figma (Web, Mobile)

- Designed a user-friendly tourism interface showcasing attractions from all 64 districts of Bangladesh, targeting both foreign and local travelers.
- Included features like budget estimation, hotel rent info, and trip booking options for a seamless planning experience.