

TAWHIDUL HASAN

CONTENT WRITER & DESIGNER

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LinkedIn

Github

SUMMARY

As a passionate football enthusiast and a student of KUET, I am eager to join a team where I can use my skills in football analysis, content writing, and digital media. I have experience creating engaging football content, providing football insights, understanding football metrics, and working in campus clubs and events. I am reliable, eager to learn, and motivated to bring value to the team while growing in a professional, globally connected environment.

EXPERIENCE

Content Writer & Designer, ArenaHype

May 2021 - Nov 2022

Created visually engaging football content and match-focused articles to boost audience engagement across digital platforms.

Fantasy Premier League (FPL) Analyzer, Fopol Experts

Oct 2022 - present

Provided data-driven English Premier League (EPL) insights, player recommendations, and performance analysis to support fantasy managers each week.

Content Writer & Editor, Sportologists

Nov 2022 - Mar 2023

Wrote and edited football articles, match summaries, and analytical pieces while maintaining content quality and consistency.

Member, Organization of KUET Sports (OKS)

Mar 2023 - Jan 2024

Assisted in planning and coordinating university-level sports events, ensuring smooth execution and clear communication with participants.

Publication Secretary, CYBORG-Cyber Gaming Club of KUET

Mar 2023 - present

Led event organization, communication, and execution for campus gaming activities like FIFA, facilitating participation and community engagement.

Organizing Secretary, Josephite Math Club

Oct 2019 - Sep 2022

Assisted in planning and coordinating math-related events, managing communication, and ensuring smooth execution of club activities.

SKILLS

Football Knowledge

Graphics Design

Programming Languages

Content Writing

Communication

MS Excel / Google Sheets

Metrics Analysis

Media Management

Collaboration

EDUCATION

Khulna University of Engineering & Technology (KUET)

Jan 2023 - present

BSc. (Engr.) in Computer Science and Engineering

CGPA: 3.69

Saint Joseph Higher Secondary School

Jul 2019 - Dec 2021

Higher Secondary School Certificate (HSC) in Science

ACADEMIC PROJECTS

Cinema Paradiso

Web Programming

A social platform for logging, rating, and discovering films.

ParaBounce-Projectile-Motion-Simulator

Physics-based simulator

An interactive, physics-based projectile motion simulator built with Next.js and TypeScript. Experience real-time visualization of projectile trajectories with customizable parameters and unique Squid Game-themed interface.

Readify

Android App

A simple, motivating app for tracking books and building consistent reading habits.

AWARDS & ACHIEVEMENTS

Semi-Finalist, BitFest 2025

Reached the semifinal stage in a highly competitive university-level FIFA 23 tournament.

1st Position, CYBERTRON 2025

Secured first position among top participants in the FIFA 23 tournament.

Finalist, IKPC

Ranked 25th in the Intra-KUET Programming Contest.

LANGUAGES

English (Proficient) | Bengali (Native)