M Asif Bin Saif

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Profile

I am a passionate and dedicated software developer with a strong background in Computer Science and Engineering from Independent University, Bangladesh, with a minor in Marketing. I have hands-on experience in mobile and web development, particularly using Flutter, Firebase, HTML, CSS, and JavaScript to build responsive and user-friendly applications.

My portfolio includes various projects, such as the Shodai eCommerce app, a location-based grocery delivery service, the LIBRARYBD online bookstore, a waste management web application, a task management app, and the MeArm V1.0 robotic arm project. These projects demonstrate my diverse skill set in software development and problem-solving.

I am eager to gain more professional experience, contribute to innovative projects, and grow as a developer. In addition to my technical expertise, I have been recognized for my achievements in competitions like the Intra TechFest and the AdVerse advertising competition.

Professional Experience

Monico Technologies Ltd, Flutter Developer (Intern)

Jun 2024 - Sep 2024

- Front-end design of their existing project
- Collaborating with the project manager
- Update daily task report

Education

B. Sc. In Computer Science & Engineering, Independent University Bangladesh Minor - Marketing	2024
A-Level, Siddiqui's International School	2018
O-Level, Dhanmondi Tutorial	2016

Projects

Shodai - ECommerce Application

"Shodai" is a location-based grocery service. It's a platform where you can buy vegetables and groceries through an Android app built using Flutter and Firebase. Based on pre-order you can confirm your daily grocery needs. Shodai is a product of Monico Technologies Ltd.

LIBRARYBD

LIBRARYBD is an online bookstore web application that uses HTML, CSS, and JavaScript. $\mathscr D$

MeArm V1.0 Robotic Arm using Arduino

MeArm is a pocket-size robot arm. It was conceived to make robotics, electronics, and programming accessible - by driving down the cost of robot arm ownership.

Waste Management System

A DBMS project of Independent University, Bangladesh using MySQL. A web application aimed to provide a digital way of complaining about the waste problem encountered every day. \mathscr{D}

Todo App

A Task Management Mobile Application using Flutter and Firebase. &

WeatherNow

A weather-showing site using Open Weather Map's 5-day weather forecast data using CSS and JavaScript. &

Awards Intra TechFest IUB Summer 2023, Fab Lab IUB 2023 2nd Runners Up in Microprocessor Project Showcase 2022 AdVerse - An Intra University Advertising Competition, IUB and in Association with Magnito Digital Champions Intra TechFest IUB Summer 2022, Fab Lab IUB 2022 Champions of Robotic Arm Competition

Certificates

- Cisco Networking Academy CCNAv7: Introduction to Networks
- Huawei The Future of Mobile App Industry: Participation
- HURDCO International School MODEL UNITED NATIONS: Participation
- BASF Kid's Lab: Participation

Skills

Web Development Software Programming C++HTML Android Studio Visual Studio Code Java CSS Dart XAMPP Language Netbeans Office & Productivity English

Microsoft Office Bengali

G Suite

Organizations

2017 - 2019**Durnibar Foundation, Volunteering**

References

M Saiful Islam, General Manager, ATOZ Computer Services atoz.saif@yahoo.com, +8801982272273

Mohua Amin, Project Manager, Monico Technologies Ltd +8801726187696

Declaration

I certify that all information provided above is accurate and truthful to the best of my knowledge.

Asif Bin Saif

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