

MOHAMMED ASADUZZAMAN ASAD

Software Engineer (Fresh Graduate)

📍 Bangladesh

✉️ maza21asad@gmail.com

☎️ +8801953783848 and +601127316778

🌐 linkedin.com/in/mohammed-asaduzzaman-asad-ab25a11b3

🐙 github.com/maza21asad



ABOUT

Greetings, I'm Asad, a passionate and driven software engineering graduate. With my Bachelor of Engineering in Software Engineering, I'm primed to launch an exciting and dynamic career, enthusiastically pursuing complex and innovative projects while remaining at the forefront of cutting-edge technological advancements.

SKILLS

Expertise:

Android Development

Web Development

Front-End Development

Virtual Reality (VR)

Game Development

Programming:

Java

Python

JavaScript

HTML

CSS

Tailwind

C++

C#

Comfortable:

React.js

Next.js

Node.js

Tensorflow

Tools:

VS Code

Android Studio

Unity Hub

Github

JetBrains

Office 365

LANGUAGES

English - Professional working proficiency

Bangla - Native or bilingual proficiency

REFERENCE

Dr. Tee Sim Hui

Associate Professor and Assistant Dean

Institution: Xiamen University Malaysia

Email: simhui.tee@xmu.edu.my

EXPERIENCE

Software Engineer Intern

February 2023 - June 2023

Ronas Network & Services - Cyberjaya, Malaysia

- Assisted in website development enabling video conversations between technicians and customers, featuring dynamic tools like on-screen drawing and arrow creation for enhanced visual communication.
- Collaborated on user-friendly, responsive design aligned with project specs.
- Used JavaScript, React.js, HTML5 and CSS to enhance UI/UX.
- Rigorously tested code, ensuring top quality and user satisfaction.
- Managed code repositories via GitHub, optimizing collaboration.
- Gained insights into front-end, real-time communication, and user experience.
- Expanded skills to Native Mobile Development for project continuity.

EDUCATION

Bachelor of Engineering in Software Engineering

February 2018 - August 2023

Xiamen University Malaysia - Selangor, Malaysia

- FYP: "Android App Development for Food Recognition and Nutrition Estimation", using java programming in Android Studio with Tensorflow Lite.
- Developed a Virtual Reality Application for Android using Unity Hub.
- Developed an Android App of Shopping eCommerce platform using java programming in Android Studio.
- Developed a 2D Mini Game using Unity Hub.
- Developed a website of Xnum Forum using ASP .NET in Visual Studio.

Clubs and Activities: Member of Football Club. Bronze Medal in 3000M & 400M Track and Field in Sports Month 2018 and Silver Medal in 4x100 Track and Field in Sports Month 2019. Facilitator for the event of "April Intake Degree and Foundation Orientation 2019". Participation in "Proton X70 Intelligence That Inspires Challenge". Voting Administrator (Leader) for the event of "Student Council Election for Batch 2020".

Intensive English Programme

February 2018 - March 2023

Xiamen University Malaysia - Selangor, Malaysia

Higher Secondary Certificate (HSC)

2016

Chattagram Biggan Collage - Chattogram, Bangladesh

Secondary School Certificate (SSC)

2014

Mirza Ahmad Ispahani Smriti Bidyalaya - Chattogram, Bangladesh