H.M.Raihan Evan

+8801914567464 · <u>raihan.evan@gmail.com</u> · <u>@raihanevan.github.io</u> 701-702, South Shahjahanpur, Dhaka - 1217

CAREER SUMMARY

Motivated and detail-oriented Graduate Software Engineer having hands-on exposure to real-world projects, with experience that stems from extensive theoretical and lab-based training in prototyping and development. Proficient in a diverse set of tools and technologies, including programming languages, web frameworks, database management, and testing methodologies. Eager to apply knowledge to real-world challenges, contribute to dynamic development teams, and grow as a professional software engineer in a collaborative environment.

SKILLS

Technical Skills

- Programming Languages (C, Java, JavaScript)
- Databases (Oracle, MySQL)
- Frameworks & Libraries (Spring Boot, React, React Native, NodeJS)
- Tools (Postman, GitHub, Figma)
- UX/UI Design (Figma)
- Cloud Computing (AWS, Azure, Docker)

Soft Skills

- Communication
- Teamwork
- · Critical Thinking
- Adaptability
- Continuous Learning
- · Attention to Detail

EDUCATION

Institute of Information Technology (IIT), University of Dhaka

Executive Masters in Information Technology

CGPA: (TBA)

Islamic University of Technology (IUT)

Bachelor of Science (B.Sc.Engg.) in Software Engineering

CGPA: 3.11/4

National Ideal College

Higher Secondary Certificate

GPA: 5/5

2018 - 2022

2023 - Present

2016 - 2018

PROFESSIONAL EXPERIENCE

Brain Station 23 Ltd.

Feb 2021 - May 2021

Software Engineer Trainee

Contributed to in-house Java Enterprise Edition Application Development with the FinTech Team under mentorship of industry practitioners

Responsibilities:

- · Attending Scum Meetings and Training Sessions
- Learning and Developing Java Application with Spring Framework
- Contributing to in-house project with weekly debugging and code review sessions
- Gaining knowledge of trending technologies and development practices to find applicability scopes

PROJECTS

E-Commerce Web Application (Under Development)

A Full Stack Web Application project using Spring Boot

Student Information System

A Java Desktop Application project using JavaFX, Scenebuilder, MySQL with multiple Design Patterns

· Mini project for hands-on practical application of Design Patterns

IUTPlex (Team collaboration)

A movie ticket managing system with Laravel, MySQL, HTML, CSS

- Academic SPL Project with Hands-on experience with PHP framework
- Contributed to the backend development part which covered about 70% of the whole project

BlogApp

A mobile application for blogging service with authentication using React native (Expo) and JavaScript

- Academic SPL Project
- Full stack application with Firebase and session management with authentication feature implementation

ForgeApp (Team collaboration)

A Desktop application for multiple messaging platform integration with REST API's using JavaScript and **ElectronJS**

- Academic SPL Project
- REST API building that contributes 60% of the data to propagate within the application users

Speech to text converter

An android application using Gradle, Android Studio

Used for text data collection and voice typing

CERTIFICATIONS

Oracle Certified Associate 2020 - 2022

Oracle Cloud Infrastructure Developer and Certified Cloud Operations Associate

Digital Security Agency and a2i Security Course

2020

Blended e-learning Course on Digital Security Essestials

Coursera MOOCs [10+]

- Google Cloud Platform (GCP)
- Google IT Support
- · Version Control with Git

Google Hash Code 2021

Team programming contest 1st round qualifier

Training Course On Android App Development, Graphics Design by NACTAR 2021

National Academy For Computer Training And Research (NACTAR)

INTERESTS

Cloud Computing | DevOps | Machine Learning | Cyber Security

REFERENCES

Mr. Sohel Ahmed

Assistant Professor (CSE) Islamic University of Technology

Cell: +8801755556629

E-mail: a.shohel@iut-dhaka.edu

Md. Abu Zakir Rizvi

Principal Software Engineer **BJIT Limited**

Cell: +8801719370567

E-mail: abu.rizvi@bjitgroup.com

2021