## Tajbiur Shahrior Rimon

My objective is to work on cutting-edge software applications and enhance my skills. Besides, I am interested in Data Mining and research on Classification as well as IoT. Also, I am interested in Blockchain technology where I seek research on Smart Contracts as well as develop a decentralized application (DApp) using Solidity programming language. Moreover, I am eager to gain knowledge on software security.



- ★ tajbiurshahriorrimon@gmail.com
- Yuril Bishwo Road, Dhaka, Bangladesh
- in linkedin.com/in/tajbiur-shahrior-rimon-1aa3b7222
- github.com/TajbiurShahriorRimon

- 01821947780
- tajbiurshahriorrimon.github.io/profile\_site/
- facebook.com/tajbiurshahrior.rimon

### **EDUCATION**

# Bachelor of Science in Computer Information Systems (BSc in CIS)

American International University-Bangladesh (AIUB)

05/2018 - 12/2021

CGPA: 3.82

#### O'Levels

Private under British Council

GPA: 4.00

#### A'Levels

Private under British Council

GPA: 3.50

## **WORK EXPERIENCE**

## **Software Developer (Internship)** Alphasoft Technology Ltd.

01/2022 - 04/2022

Dhaka, Bangladesh

A private software company in Bangladesh providing exceptional software services and solutions to companies

Achievements/Tasks

 Develop ERP software with ASP .NET Core MVC Web API, JQuery and other JavaScript libraries

### **SKILLS**

React JS

.NET (C#, ASP .NET MVC, ASP .NET Web API, ASP .NET Core, Desktop Application)

Solidity PHP, Laravel, API Java C, C++

MySql Oracle MSSQL PL-SQL

Data Structures & Algorithms JavaScript, JQuery

HTML, CSS, Bootstrap

Git, GitHub

JSON, AJAX

### **PROJECT LINKS**

- Online PC components sales shop using ASP.NET MVC Entity Framework DB-First
- Online Education & Learning Platform using ASP.NET MVC Entity Framework Code-First
- Fundraising for Charity using Laravel
- E-Commerce using Java Spring Boot
- C-Sharp Desktop Application: Transportation & Ticketing Management System

#### **INTERESTS**

Data Mining IoT Software Development

Blockchain API Web Development Database