

Sazzadul Alam

Student

I am a dedicated and enthusiastic learner, driven by a strong belief in hard work and efficiency. I have a passion for acquiring knowledge and staying updated with the latest technologies. With a keen interest in exploring new things, I have hands-on experience with various technologies. I am always ready to take on challenges and prove myself through my work and sense of responsibility. Committed to continuous growth and making a positive impact through my contributions.

Phaka, Bangladesh

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EDUCATION

Bachelor of Science in Computer Science & Engineering

American International University-Bangladesh

01/2020 - Present.

Elective Courses

- ADVANCED
 PROGRAMMINGWITH WEB
 Technology
- Software development and project management
- Software Quality and Testing
- ADVANCED PROGRAMMINGWITH .Net

Higher Secondary Certificate Principal Kazi Faruky School & College

06/2017 - 06/2019. passed with 4.92

PROJECTS

E-Learning (08/2023 - Present)

- O GitHub link: https://github.com/Sazzadul42644/E-Learning
- Software Language:ASP .NET(3-Tire Architecture with SOLID Principle) Microsoft SQL
- O Making a E-learning API Website

Zero Hunger (07/2023 - 07/2023)

- OitHub link: https://github.com/Sazzadul42644/Zero_Hunger
- o Software Language: ASP .NET MVC , Microsoft SQL
- o Making an NGO that works to feed deprived people and children

Bus Fare Collection System (10/2022 - Present)

- o Software Language: php(Laravel Framework), React js, API
- Database: MySql
- We are make bus fare collection system
- o GitHub link for Laravel : https://github.com/Sazzadul42644/Bus-Fare-Collection-System
- o GitHub link for React: https://github.com/Sazzadul42644/Bus-Fare-Collection-System-REACT

Car Rental System (10/2021 - 12/2021)

- o Language: C#
- o Database: My Sql
- GitHub link: https://github.com/Sazzadul42644/C-Sharp-Project/tree/main/Car-Rental-System

SKILLS



ACHIEVEMENTS

7th in CTO Hackathon Idea Round (09/2022)

We are presenting an IoT project idea in CTO FORUM INNOVATION HACKATHON 2022.

CERTIFICATES

Introduction to TensorFlowfor Artificial Intelligence, Machine Learning, and Deep Learning (07/2023 - 07/2023)

I Learn best practices for using TensorFlow, a popular open-source machine learning framework, Build a basic neural network in TensorFlow

NDG Linux Essentials (12/2022 - 02/2023)

Understand the Linux operating system ,Can execute the power of the Linux command line and Can execute the power of the Linux command line

Linux Bootcamp (12/2022 - 12/2022)

I learned how to work in Linux operating systems

IT Essentials (06/2020 - 07/2020)

I learned how to configure, secure and troubleshoot mobile, OS X, and Linux operating systems.

LANGUAGES

English Bangla
Professional Working Proficiency Full Professional Proficiency

INTERESTS

DevOps BlockChain WEB 3.0 node js