



## KAZI MUSFIQUR RAHMAN

Jr. Software Engineer

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Social Link: [LinkedIn](#) | [GitHub](#)

Hi there, I am a junior Software Engineer. I have six months of professional experience in the PHP and Laravel fields. I am passionate about exploring new technologies and embracing challenges to continually enhance my skills.

### SKILL

Expertise: C++, HTML, CSS (Bootstrap, Tailwind), PHP, Laravel, JavaScript, MySQL.

Tools: GitHub, VS Code, Laragon server, Surge, Netlify.

Basic Knowledge: React, Flutter.

Others: MS Office, Arduino, AutoCAD, Circuit and PCB Design.

### Experience

- Internship:  
Position: **Laravel Web Apps Developer.**  
Company Name: **ITclan BD.**  
Employment Period: **4 Months.**  
Area of Expertise: **JavaScript ES6, PHP, Laravel Framework, Tailwind CSS.**  
Company Location: 274 Shah Kabir Mazar Road, Dokkhin Khan, Dhaka 1230.

### PROJECTS

1. Learning Management System – I did this project with the Laravel framework. The functions I used in the project are mentioned below:

- Admin, Instructor and User Dashboard, Login, Registration, MySQL database,
- Crud, Category, SubCategory, Add, Edit, Delete and Update, Alert function,
- Image Interaction, Active, Inactive, Role Permission, Socialite,
- Payment method and API handling, Etc.

This website is made by using: HTML5, Tailwind CSS, PHP, Laravel, and JavaScript.

- Client-side code: [Link](#)

2. Portfolio Site – I did this project with the Laravel framework. The functions I used in the project are mentioned below:

- Admin, User Dashboard, Login, Registration, MySQL database,
- Template setup, View post, Comment, Like, Question and Answer function,
- Recent Post, Image Interaction,
- Crud, Category filtering, Add, Edit, Delete, and Update, Alert function,
- Socialite Google | GitHub, Etc.

This website is made by using: HTML5, Tailwind CSS, PHP, Laravel, and JavaScript.

- Source Code: [Link](#)

3. School Management System – School Management related website

- Admin, Teacher, Student, and Gordian can Sign In/Sign Up using E-mail (MySQL Server).
- Online Exam Platform on this website.
- Grade and Exam marks are easily maintained and have a calculation-specific portal view.

This website is made by using: HTML5, Bootstrap, PHP, Laravel, JavaScript, and MySQL.

- Source Code: [Link](#)

4. More Projects on my GitHub Repositories: [github/musfiqur521](#) [Link](#)

5. Academic Research –

A Complete University Capstone Group Project: “***A Comparative Study on Deep Learning Based Methods for Pneumonia Detection***”. [Link](#)

This project is made by using: Python, Machine Learning, and Algorithms.

## **TRAINING & CERTIFICATION**

- PHP & Laravel – ‘2019-2020’ (6 months) Training Institute: Shikhbe-Shobai, Dhaka
- Flutter & Dart (6 months) – 2021 Govt. Training Institute: Multimedia Training Academy, Jhenaidah.
- IOT training- Fusion Academic

## **EDUCATION**

American International University- Bangladesh

Bachelor of Science in Computer Engineering (COE) | CGPA: 3.00

2021- [Certificate](#)

Jarip Biswas Collage, Jhenaidah

HSC | Jessore- Board | 2016

## **EXTRACURRICULAR**

- University- Robotic Club- Project Manager,
- University- Engineering Shop project deployment,
- University- Programming Competition Participant, Spring 2019.

## **LANGUAGE SKILLS**

- Bangla (Fluent)
- English (Comfortable)

## **REFERENCE**

Md. Saniat Rahman Zishan  
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(CoE);  
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