# Mridha Imran Kabir

🕥 github 🏶 portfolio 🛅 <u>linkedin</u>

**☑** imrankabir325@gmail.com **೨** +88 01614 126363



## ABOUT ME

I am a highly motivated programmer with a profound passion for the tech industry and a relentless drive for continuous learning. I am eager to find a dynamic and rewarding role where I can learn and apply my expertise and creativity to deliver impactful solutions and thrive in a forward-thinking environment.

## EDUCATION

Khulna University

March 2024

B.Sc. in Computer Science and Engineering

## Coursework

Core Courses: Object-Oriented Programming, Data Structures, Algorithms, Software Engineering, Computer Security, Computer Networks, Artificial Intelligence, Data Mining and Machine Learning

## SKILLS

Languages: C, Java, JavaScript, PHP, HTML/CSS

Libraries and Frameworks: Laravel, Spring, Nodejs, React, TailwindCSS, Bootstrap

Tools: Git/GitHub, Linux, VS Code Problem Solving: Hackerrank, Leetcode

# PROJECTS

#### Potato Corner | Laravel, TailwindCSS, AlpineJS, MySQL

- Developed a restaurant management system handling orders, inventory, and customer interactions, focusing on the backend architecture.
- Features: user authentication, role-based access, real-time order updates, inventory tracking, and responsive UI design.

#### Book Store | MongoDB, Express.js, React, Node.js

- Built a full-stack e-commerce platform for managing books, users, and orders, focusing on the backend API and database design.
- Features: user authentication, product management, and responsive front-end with React.

#### Portfolio | React, TailwindCSS

- Fully responsive personal portfolio website. Demonstrates strong front-end development and responsive web design skills.
- Features: smooth scrolling, scroll animations, mobile-first design.

## EXPERIENCE

## Phone Tech BD Ltd | Backend Developer | Laravel, Livewire, MySQL

Jan. 2024 – Present

- Develop and maintain robust server-side applications using PHP, Laravel, and MySQL, occasionally integrating Livewire for dynamic front-end components.
- Deliver high-quality, continuously improved code focused on performance and maintainability.