

Mridha Imran Kabir

 [github](#)  [portfolio](#)  [linkedin](#)

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ABOUT ME

I am Mridha Imran Kabir, a Full-stack back-end developer. I worked on 2 complete projects from the scratch and worked on multiple features on 3 different projects at, my current company, Phone Tech BD Ltd. Mainly, I worked on TALL stack (Tailwind CSS, Alpinejs, Laravel, Livewire) and used React for my personal purpose. I do problem solving in leetcode and hackerrank. I am looking for a position where I can grow my skills and contribute to the tech community.

EXPERIENCE

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

Jan. 2024 – Present

- Built and maintained scalable server-side applications using Laravel, integrating Livewire for dynamic front-end interactions.
- Optimized system performance by delivering clean, efficient, and maintainable code.
- Collaborated with cross-functional teams to enhance application functionality and user experience.

PROJECTS

Shifftrek | *Laravel, Livewire, TailwindCSS, Alpinejs, MySQL*

- Designed and implemented a comprehensive employee management system to handle employee data, attendance, and payroll management.
- Features: employee profiles, role-based access control, leave management, payroll processing, and reporting dashboard.

MelanoCoffee | *Laravel, Livewire, 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.

SKILLS

Languages: PHP, JavaScript, HTML/CSS, C

Libraries and Frameworks: Laravel, React, TailwindCSS

Tools: Git/GitHub, VS Code **OS:** Windows, Linux

Problem Solving: Hackerrank, Leetcode

EDUCATION

Khulna University

Jan, 2018 - Mar, 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