

Khademul Islam

Junior Laravel Developer | Dhaka, Bangladesh | +880 1768-474489 | himu752@gmail.com
linkedin.com/in/khademulhimu | github.com/khademul0 | khademulislam.com

Professional Summary

Junior Laravel Developer with hands-on experience in building ERP, CRM, and e-commerce applications using PHP, Laravel, MySQL, Vue.js, Blade, and REST APIs. Skilled in fixing backend issues, improving database queries, debugging Laravel applications, testing APIs, and developing business-focused features. Comfortable working with senior developers, following clean coding standards, and improving existing systems through refactoring and performance optimization.

Technical Skills

Programming Languages: PHP, JavaScript, SQL

Frameworks and Libraries: Laravel, Vue.js, React.js, Blade, Tailwind CSS

Database: MySQL, Database Normalization, Query Optimization, Indexing

Backend Development: REST API Development, MVC Architecture, Eloquent ORM, Authentication, Role-Based Access Control

Tools: Git, GitHub, Postman, VS Code

Development Practices: Debugging, Bug Fixing, Refactoring, API Testing, PSR-12 Coding Standards

Professional Experience

Junior Laravel Software Developer

Sept 2025 – Present

IT Way BD, Dhaka, Bangladesh

- Fixed stock mismatch issues in the Netacart multi-vendor inventory system by improving product update logic and database handling.
- Resolved checkout flow issues by debugging Laravel backend logic and improving order-processing validation.
- Improved slow product and order queries by refactoring Eloquent queries and adding database indexes, reducing server response time by 25%.
- Fixed API response and synchronization issues by testing REST APIs with Postman and improving request validation.
- Solved frontend data display issues by connecting Vue.js components properly with Laravel API responses.
- Maintained Laravel e-commerce features using PHP, MySQL, Blade, Vue.js, and REST APIs.

Software Developer Intern

Apr 2025 – Sept 2025

IT Way BD, Dhaka, Bangladesh

- Fixed inventory data mismatch issues in Xstream ERP by checking backend logic, database records, and user inputs.
- Improved payroll module accuracy by debugging calculation flow and validating stored employee data.
- Resolved CRM lead-tracking issues by updating backend logic for client history and lead status management.
- Found API validation and response issues through Postman testing and reported fixes to senior developers.
- Cleaned small Laravel code sections by following PSR-12 standards and improving readability.

Projects

Canteen Automation System

- Fixed manual stock-tracking problems by adding real-time stock alerts and structured database records.
- Reduced billing mistakes by building automated billing logic and backend validation.
- Improved canteen record accuracy by replacing manual entry flow with a Laravel-based digital system.

DBMS Architecture Competition – 1st Prize

- Solved data relationship issues by designing a normalized database structure for a logistics system.
- Improved query structure by planning proper table relationships, keys, and database constraints.
- Achieved 1st place among 20+ teams at Techfest Spring, Independent University, Bangladesh.

Education

Independent University, Bangladesh

2019 – 2024

Bachelor of Science in Computer Science and Engineering

Dhaka, Bangladesh

Notre Dame College Mymensingh

2016 – 2018

Higher Secondary Certificate, Science

Mymensingh, Bangladesh