

Md Safiullah

Uttara, Dhaka, Bangladesh

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Portfolio Link

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Career Objective

applications, REST APIs, SaaS platforms, and responsive user interfaces. Specialized in Laravel and Next.js, with strong proficiency in React, Vue.js, PHP, JavaScript, TypeScript, MySQL, and PostgreSQL. Experienced in application architecture, database optimization, payment integrations, real-time notifications, AI-powered features, DevOps, and production deployment.

Experience

Softivus (In-house) <i>Software Engineer</i>	Aug 2024 – Present Uttara, Dhaka, Bangladesh
- Led the development and delivery of multiple CodeCanyon products and international client projects while managing deployment, server optimization, and production reliability. - Designed a reusable Laravel dashboard architecture with prebuilt authentication, role management, payments, notifications, and core administrative modules, reducing the development cycle for medium-sized SaaS and booking platforms from approximately three months to 15–30 days. - Developed production-ready web and mobile applications using Laravel, Next.js, React Native, and Expo, including more than four cross-platform mobile applications.	
Arrowhead It Solution (Remote - Part Time) <i>Full Stack Developer</i>	Sep 2023 – Apr 2025 Khulna, Bangladesh
- Converted a Laravel Blade-based ERP platform into an API-driven architecture and refactored its core modules using SOLID principles, improving code maintainability and reducing application response times by approximately 60%. - Built a micro-frontend architecture with five separate dashboard applications and centralized authentication and authorization, ensuring secure cross-panel access while eliminating duplicated authentication workflows.	
Ilegacy (Remote) <i>Junior Backend Developer</i>	Nov 2021 – Aug 2023 Kuala Lumpur, Malaysia
- Developed and maintained more than 13 production features for courier management and lead management platforms using Laravel, collaborating with senior developers to deliver reliable backend functionality. - Integrated third-party lead-generation APIs and Amazon API Gateway WebSocket services to track which staff member was actively working on each lead in real time, preventing duplicate work and ensuring that the same lead was not handled by multiple staff members simultaneously. - Optimized database queries and pagination for datasets containing more than five million records, reducing response times from approximately 4–8 seconds to 0.5–1 second and significantly improving application performance.	

Technical Skills

Languages: PHP, JavaScript, TypeScript, Python, SQL
Backend Development: Laravel, REST API Development, Laravel Sanctum, Eloquent ORM, Queue, Horizon, Node.js, Fastify, NestJS, FastApi, Django
Frontend Development: Next.js, React.js, Vue.js, Inertia.js, Tailwind CSS, Responsive UI Development
Architecture & Integration: Clean Architecture, SOLID Principles, Role-Based Access Control, Third-Party API Integration, Payment Gateway Integration
Databases & Caching: MySQL, PostgreSQL, Redis, Prisma, Drizzle ORM, Query Optimization
Real-Time & Messaging: Laravel Reverb, WebSockets, RabbitMQ, Firebase Cloud Messaging
Mobile Development: React Native, Expo, Flutter API Integration
DevOps & Tools: Linux, Docker, Nginx, Git, GitHub Actions, CI/CD, SonarQube, Cloudflare, AWS, DigitalOcean
AI & Automation: RAG, Qdrant, AI Chatbot Development, AI-Powered Automation Workflows

Projects

PROPERTY MANAGEMENT PLATFORM | *Laravel, Node.js, Next.js, MySQL, DocuSign* [Live Website](#)

- Developed a multi-role real estate platform supporting property rentals, sales, investments, auctions, product marketplace operations, and on-demand handyman services for customers, property owners, agents, service providers, and administrators.
- Designed complex Laravel business workflows and APIs, built responsive Next.js and React interfaces, and integrated DocuSign to support secure property-related document and agreement processes.

GAMIFIED QUIZ PLATFORM | *Laravel, Next.js, Firebase, MySQL, React Native* [CodeCanyon Item](#) [Mobile Application](#)

- Developed a scalable quiz and trivia platform with a Laravel-powered backend and a high-performance Next.js frontend, featuring AI-generated questions, contests, question banks, leaderboards, multimedia question types, multilingual support, and gamified coin and reward systems.
- Integrated 16+ multi-currency payment gateways, Firebase push notifications, email and SMS alerts, role-based administration, reporting, PWA support, and SEO-optimized static and standalone deployment; the product was successfully published and featured on CodeCanyon.

MULTIVENDOR BOAT AND YACHT BOOKING PLATFORM | *Laravel, Firebase, MySQL* [CodeCanyon Item](#)

- Developed a scalable multivendor boat and yacht rental platform with dedicated admin, seller, and customer workflows for listings, availability, bookings, orders, commissions, withdrawals, invoices, and vendor management.
- Integrated multiple payment gateways, real-time currency exchange rates, Firebase notifications, multilingual and RTL support, and interactive 3D map navigation; prepared the production-ready application for CodeCanyon, where it was accepted on its first submission.

JIRATO – RIDER AND DRIVER OUTING PLATFORM | *Laravel, FastApi, Flutter, MySQL, Redis, Reverb* [Live Website](#)

- Architected and developed Laravel and Fastify APIs for Flutter-based rider and driver applications, supporting organizer-created outings, driver and bus bidding, seat reservations, multi-rider payments, role-based authentication, and complete trip management workflows.
- Implemented real-time driver location tracking and private chat using Laravel Reverb, along with queued notifications, Stripe payment and refund processing, wallet-based driver payouts after trip completion, and Dockerized production deployment.

TASKERHUB – ON-DEMAND SERVICE MARKETPLACE | *Laravel, Next.js, React Native* [CodeCanyon Item](#) [Live Demo](#)

- Built a Laravel REST API and integrated it with Next.js web and Expo mobile applications to support the complete client-tasker workflow, including task posting, proposal bidding, tasker selection, assignment, real-time chat, task completion, and reviews.
- Implemented marketplace finance and trust modules including wallets, deposits, withdrawals, platform commissions, multi-gateway payments, KYC verification, push and email notifications, and AI-assisted proposal writing and tasker selection.

Education

Green University Of Bangladesh

Bachelor of Science in Computer Science

May 2022

Dhaka, Dhaka

Brahmanbaria Polytechnic Institute

Diploma in Computer Technology

Feb 2018

Islampur, Brahmanbaria

Achievements

- **Best Project Award** – Developed a Bangla Assignment Plagiarism Checker using Django, OCR, and NLTK as a university final-year project. [Project Link](#)

Language

- **Bangla** - Native proficiency in speaking, reading, and writing.
- **English** - Professional working proficiency in speaking, reading, and writing.