



MOHAMMAD NAIM UDDIN RAHI

Software Engineer | Full Stack Developer

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• PROFESSIONAL SUMMARY

Backend & Full Stack Developer with more than 4 years of experience building secure, scalable web applications and RESTful API's using Laravel, PHP, MySQL and PostgreSQL Experienced in developing production systems, including and e-wallet platform integrated with third-party payment gateways and financial services. Strong background in API development, Eloquent ORM, database and query optimization, Authentication, Laravel Queues, caching and asynchronous processing.

Hands-on experience with React.JS, Python, Docker, Git, CI/CD and Agile development practices. Experienced in collaborating with frontend, QA and DevOps teams to develop, test and deploy reliable production features. Proficient in using AI-assisted development tools including ChatGPT, Claude, Cursor, and AI coding assistants for software development, debugging, refactoring, technical documentation and workflow improvement with proper code review and testing of AI-generated code.

• SKILLS

- **Languages & Frameworks:** PHP, Laravel, MVC Architecture, RESTful API Design, OOP, Python, JavaScript, React.js, Vue.js, jQuery.
- **Laravel Ecosystem:** Eloquent ORM, Query Builder, Migrations, Queues, Job Scheduling, Event-Driven Development, Redis, Horizon, Laravel Breeze, Passport, Sanctum.
- **Databases:** MySQL, PostgreSQL, Query Optimization, Database Architecture & Schema Design.
- **DevOps & Tools:** Git, GitLab, Docker, CI/CD Pipelines, Unit & Integration Testing, Code Review, Debugging & Performance Profiling.
- **Security & Quality:** Secure Application Development, Clean Code Principles, Software Design Patterns, Agile Development.

• WORK EXPERIENCE

• Software Engineer

SoftRobotics Bangladesh Ltd. — Chattogram, Bangladesh

August-2023 to May-2026

- Maintained and enhanced a Laravel-based e-wallet web application, building and extending RESTful APIs that integrated with third-party financial and payment services.
- Designed and implemented backend integrations for client-specific requirements, applying MVC architecture and OOP principles to keep the codebase easy to extend and debug.
- Optimized MySQL queries and database schemas to support high-traffic, transaction-heavy workloads, improving system performance and reliability.
- Used Laravel queues, job scheduling, and caching strategies to reduce response times and handle asynchronous processing, while debugging production issues via logs and monitoring tools.

- **Full Stack Developer**

WebSolutionUs — Remote, Dhaka

June-2022 to January-2023

- Developed dynamic, customizable Laravel and PHP web applications for commercial Code Canyon-based products, following clean code and reusable-component principles.
- Built and integrated RESTful APIs connecting backend services to JavaScript frontends, standardizing response formats across endpoints to simplify frontend integration.
- Coordinated with distributed team members across time zones, using pull-request reviews to catch bugs before release and keep feature delivery on schedule.

- **Backend Developer**

Spinner Tech — Chattogram, Bangladesh

July-2021 to March-2022

- Designed and developed RESTful APIs in Laravel for mobile applications, using Eloquent ORM and query builder for efficient data access and migrations.
- Maintained and improved a hospital management system built in CodeIgniter, optimizing database queries and fixing performance bottlenecks.
- Implemented authentication and authorization logic to secure API endpoints and protect sensitive patient data.

- **Junior Developer (Intern)**

Flexible IT — Chattogram, Bangladesh

January-2021 to June-2021

- Debugged and refactored existing Laravel/PHP codebases, tracing recurring issues to their root cause rather than patching symptoms.
- Contributed to Single Page Application (SPA) development, pairing with senior developers to learn sprint planning and code-review practices in an agile team.

- **PUBLICATION**

Machine Learning-Based Tomato Leaf Disease Diagnosis Using Radiomics Features

Proceedings of the Fourth International Conference on Trends in Computational and Cognitive Engineering — First Online: 28 May 2023.

- **PROFESSIONAL CERTIFICATIONS**

- Secure Coding: Secure Application Development — Udemy (2022–2023)

- **EDUCATION**

B.Sc. in Computer Science & Engineering

Premier University — Chattogram, 2021

- **CERTIFICATION**

I hereby declare that all the information provided above is true and accurate to the best of my knowledge. I take full responsibility for any inaccuracies in the information provided.