Md Eunusur Rahaman Bhuiyan

Software Engineer — ABP/.NET • Angular • SaaS & Modular Architecture

📍 Ahmednagar, Mirpur-1, Dhaka-1216, Bangladesh
📧 100eunus@gmail.com
📞 +880 1521-430101
🔗 GitHub: github.com/mohammadeunus
🔗 LinkedIn: linkedin.com/in/mohammadeunus
🔗 Portfolio: portfolio.eunus.dev

Software Engineer specializing in **ABP Framework, .NET, and scalable SaaS architecture** with **3+ years of experience** building modular business systems across **ERP, CRM, hotel management, workflow, and healthcare domains**.

Experienced in **modular monolith architecture, Domain-Driven Design (DDD), CQRS, reusable framework development, and full-stack delivery** using **.NET, Angular, Blazor, and .NET MAUI**.

Contributed to **architecture decisions, onboarding improvements, mentoring initiatives, reusable engineering standards, and long-term maintainability** of multi-tenant SaaS platforms.

EXPERIENCE

Senior Software Engineer L1 - Wafi Solutions

Jan 2026 – Present

- Responsible for **architecture, system evolution, and cross-team technical leadership** across enterprise **ERP, CRM, Inventory, and Hotel Management systems**.
- Contributing to the organization's engineering leadership through **architecture decisions, onboarding, mentoring, hiring support, and technical direction** as the company scales.
- Participated in **AI-assisted agentic development workflow workshops** focused on improving engineering productivity and team efficiency.
- Collaborated with international stakeholders across **Europe, Africa, the Middle East, Australia, and USA** for requirement analysis, demos, and solution planning.
- Designed a reusable **UI theming system** across **Angular and Blazor** applications, enabling consistent UI switching across SaaS products and establishing a standardized internal UI foundation.

Software Engineer L3 - Wafi Solutions

May 2025 – Jan 2026

- Worked on **core system development** across multiple **enterprise SaaS platforms**, contributing to foundational modules that shaped application architecture and business workflows.
- Played a key role in a **Hotel Management System** for a Saudi-based client, focusing on **booking workflows, payment integration, recurring billing, and core operational features**.
- Also contributed significantly to a **Hospital Management System** for a Greece-based client built with **modular monolith architecture**, leading development of core modules while collaborating closely with a senior engineer from Greece and gaining strong exposure to **scalable system design, production-grade engineering practices, and long-term maintainability**.

Software Engineer - Wafi Solutions

Mar 2024 – May 2025

- Worked across multiple **enterprise SaaS systems**, focusing on **backend architecture, system modernization, and cross-platform UI experimentation**.
- Introduced and evaluated **Blazor and Blazor Hybrid development**, in the organization to explore **cross-platform solutions for web and Windows applications**.
- Contributed to a large-scale **US-based geotechnical enterprise system** built on **MVC architecture**, supporting backend features, workflow improvements, and system modernization efforts.
- Also developed an **Adobe Photoshop extension** integrated with the task management system for time tracking

Junior Software Engineer - Wafi Solutions

Nov 2023 – Mar 2024

- Focused on **ABP Framework research**, **modular architecture design**, and early-stage **SaaS development**.
- Studied **ABP internals**, including modular structure, configuration system, and UI customization, which helped improve internal **architecture standards** and development consistency.
- Contributed to the initial design of **modular SaaS systems** by defining reusable patterns later adopted across multiple projects.

- Supported modularization of legacy monolithic systems and helped establish standardized engineering practices, including Git flow across teams.
- Built reusable C# and TypeScript components to improve development efficiency, maintainability, and consistency across multiple enterprise systems.

Nerd Castle Limited — Software Engineer Intern

Jun 2023 – Oct 2023

Worked in an Agile environment focusing on clean code practices, SOLID principles, and design patterns

AMN Healthcare — Credentialing Analyst

Jul 2022 – Dec 2022

Handled US healthcare credentialing workflows, documentation review, and client coordination.

PROJECT CONTRIBUTIONS

Project	Domain / Type	Key Tech Stack	Key Contribution
ERP Platform	Enterprise SaaS	ABP, .NET, Angular, Microservices, Monolith.	Features and bugfixes.
Hotel Management	SaaS	ABP, DDD, Angular, PostgreSQL	Booking, billing, custom recurring payments, DDD
Hospital Management	Healthcare SaaS	Blazor, ABP, Modular Monolith	Core healthcare workflows + booking management
Geotechnical Solution	Enterprise MVC	MVC, PdfSharp	PDF Sharp reporting + soil data management
Sales & Inventory	SaaS	Modular Monolith, Angular, PostgreSQL	Inventory tracking + sales pipeline system
Task Management	Productivity SaaS	.NET MAUI, Blazor Hybrid	Manage files in internal secure servers and build features.
Visit Management	Field Service App	.NET MAUI, Blazor, Elsa Workflow	Approval workflows + Invitation + Registration and many features.
Automobile Solution	Enterprise App	CQRS, MediatR, Blazor	Car inventory, profile manage
LMS	Education System	MVC, ASP.NET Core	Course and exam features.
Mentoring Platform	SaaS	ASP.NET Zero, Angular	Multi-tenant mentoring & scheduling platform
Campaign Management	SaaS	MVC	Prospect pledges, Donations and reports

TECHNICAL SKILLS

Backend	C#, ASP.NET Core, .NET, ABP Framework, ASP.NET Zero, MVC, Web API, Entity Framework Core, MediatR, CQRS
Frontend	Angular, MVC, Blazor Hybrid, TypeScript
Database & Tools	PostgreSQL, SQL Server, Git, Docker & PdfSharp
Architecture & Engineering	Modular Monolith, Microservices, DDD, SaaS Architecture, Clean Architecture, Multi-Tenancy, Reusable Platform Engineering
AI & Productivity	Cursor, Claude, Antigravity

EDUCATION

B.Sc. in Computer Science & Engineering — ULAB (2018 – 2022)