

Islamidin

SUMMARY:

Senior .NET Developer with **8+ years of experience** delivering high-performance systems in fintech, healthcare, SaaS, and insurance across the US, EU, and CIS. Led 10+ projects from architecture to rollout using .NET 6+, Blazor, and Azure. Expert in scaling APIs with 1000+ RPS, optimizing queries, and refactoring legacy code. Skilled in MSSQL, PostgreSQL, MySQL, and Redis, and third-party API integrations. Advocate of clean code, SOLID, DRY, KISS, andDDD. Skilled in building responsive UIs with Blazor, Angular, and Vue, improving UX and frontend performance by up to 40%.

SKILLS

Languages: C#, JavaScript, TypeScript

Backend: .NET, ASP.NET, .NET Core, .NET 6+, REST API, Microservices, Monolith, Azure Service Bus, Swagger, gRPC

Frontend: React.js, Redux, Angular, NgRx, RxJS, Vue.js, Vuex, Vue Router, jQuery, Bootstrap, HTML, CSS

Databases, ORM: MS SQL, MySQL, NoSQL, Entity Framework/Core, Dapper, Redis

Cloud Service: Azure Web Services

Methodologies: Scrum, Agile, Kanban, Waterfall, OOP, MVC, FP, SOLID, DRY, KISS, YAGNI, Design patterns, Unit testing, Integration testing, TDD, DDD, Microservices, CQRS, Clean architecture, Event Sourcing

Testing: xUnit, NUnit, Jest

DevOps: Docker, Azure DevOps, Azure AppInsights, Azure Functions, CI/CD, Terraform, Pulumi

Other: Blazor, Security, Jira, Swagger, Confluence, npm, GitHub, GitLab, OpenAPI

Version Control: Git, SVN

PROFESSIONAL EXPERIENCE

Senior .NET Developer | Nuvem (Mount Laurel, Philadelphia, USA)

June 2022 – present

[Nuvem](#) is a pharmacy partner delivering compliance solutions, growing revenue from \$11.2M (2023) to \$23M (2024).

- Reduced processing time by 35% by engineering high-performance .NET 7/8/9 applications for core business workflows.
- Migrated legacy monolith to 10+ microservices, boosting scalability, uptime, and long-term maintainability.
- Designed 100+ MS SQL stored procedures/views, cutting report generation time by 15% and improving data handling.
- Optimized slow queries and stored procedures, reducing system wait time by 2 minutes and boosting performance.
- Built front-end with Angular, Quasar, and TypeScript, cutting load time by 40% and improving user satisfaction.
- Streamlined Azure CI/CD with Terraform and Pulumi, accelerating deployments by 60% and improving release reliability.
- Gathered requirements and reported progress to clients, ensuring timely delivery and achieving 100% satisfaction.

Senior .NET Developer | EPAM Systems (Newtown, Pennsylvania, USA)

June 2021 – June 2022

[EPAM Systems](#) is a global digital engineering leader with \$4.7B in revenue in 2024 and 55,000+ employees worldwide.

- Refactored legacy codebase using best practices and design patterns, reducing tech debt by 20%.
- Established structured code reviews for 6 engineers, cutting bugs by 15% and accelerating feature delivery.
- Upgraded frontend UI with responsive design (Vue, Blazor, TypeScript), driving a 30% increase in user engagement.
- Built automated report generator for external partner, saving 25% of time on manual report creation.
- Led backend dev team on legal-tech startup, delivering MVP on time and meeting 100% client specs.
- Resolved bugs and enhancements from user tickets, reducing support response time by 20%.

- Covered 95% of code with unit and integration tests, improving system reliability and reducing production issues.

Middle .NET Developer | Sibers (Hildesheim, Germany)

July 2018 – July 2021

[Sibers](#) is a trusted outsourcing firm with 1,700+ delivered projects and 60% repeat clients, founded in 1998.

- Enabled seamless SSO between 2 enterprise systems, easing user transition from legacy to modern architecture.
- Built SaaS platform and print app for makeup studios, driving \$50K revenue in the first week post-launch.
- Refactored legacy system and boosted backend performance by 80%, improving speed and scalability.
- Applied DRY, YAGNI, KISS, and SOLID to refactor codebase, enhancing maintainability and reducing bugs.
- Maintained API and project docs in Confluence, ensuring 100% up-to-date technical documentation.
- Delivered 100% of assigned projects on time, leading cross-functional teams of 3–15 engineers.

Junior .NET Developer | Kanda Software (Newton, USA)

February 2017 - June 2018

[Kanda Software](#) is a top ISO 27001-certified outsourcing firm and 8-time Inc. 5000 honoree for IT excellence.

- Implemented UnitOfWork pattern, reducing DB calls and simplifying transactions, boosting system performance.
- Resolved 100+ bugs across multiple projects, improving system stability and user satisfaction.
- Collaborated in a 10-person team, contributing to planning and standups to ensure smooth sprint execution.
- Investigated post-release issues, cutting production bugs by 45% through proactive analysis and reporting.

EDUCATION

Bachelor's Degree in Computer Engineering, 2019

Jusup Balasagyn Kyrgyz National University

LANGUAGES

English – B2 (fluent), Russian - native

I hereby give consent for my personal data included in the application to be processed for the purposes of the recruitment process in accordance with Art. 6 paragraph 1 letter a of the Regulation of the European Parliament and of the Council (EU) 2016/679 of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/C (General Data Protection Regulation)