

Budapest, Hungary
example@email.com
+012 345 6789

Jon Doe

[linkedin.com](#)
[github.com](#)

Full-stack software engineer with 5 years building production enterprise systems serving 20k+ users. Proven track record architecting scalable solutions in C#, Blazor, and ASP.NET with full ownership of development lifecycle. Experienced collaborating with clients, coordinating with third-party development teams, and maintaining high-availability systems. Seeking to bring technical expertise and proven delivery skills to a collaborative engineering environment.

Education

- Eötvös Loránd University, Budapest — BSc Computer Science
- 2018-2023

Work Experience

Software Engineer

Enterprise Resource Planner for E-Commerce

2022 – Present

Stack: .NET 8/C#, ASP.Net Core, Blazor, MySQL, SQLite, Docker, Linux Server; HTML/CSS/TypeScript

- Architected and deployed comprehensive ERP suite from ground up, currently serving 20k+ users processing 3k+ orders monthly with 99.9% uptime across multiple e-commerce storefronts
- Designed and maintained integration layer handling real-time bidirectional data sync with 11+ external platforms, implementing API logging, error handling, and reconciliation processes for data consistency
- Established comprehensive monitoring and alerting system using Sentry, tracking application performance, error rates, and business metrics for proactive issue detection
- Designed scalable multi-store architecture supporting automated inventory management, real-time stock synchronization, and order fulfillment workflows, eliminating overselling incidents and reducing processing time
- Built robust deployment automation with tag-based releases, achieving 100+ production deployments with zero failed rollouts through automated testing and health checks
- Collaborated with client stakeholders to prioritize features, gather requirements, and adapt system architecture based on evolving business needs and third-party API changes

Software Engineer

School Management Software Development

2020 - 2022

Stack: .NET 8/C#, ASP.Net Core, MySQL, Docker, AWS; Bootstrap/HTML/JS

- Architected full-stack application from ground up, making all technical decisions including database schema design, API architecture, authentication system, and deployment strategy
- Implemented interconnected modules managing student grades, attendance, disciplinary records, and staff timesheets with role-based access control for students, parents, teachers, and administrators
- Designed staff timesheet calculation system eliminating manual payroll processing errors and reducing administrative workload by an estimated 5-10 hours per week
- Collaborated iteratively with school administrators and teaching staff, adapting features based on real-world feedback and regulatory requirements

Technologies, Languages and Other Skills

- .NET technologies:
 - Frontend:
 - Database:
 - Other languages:
 - DevOps:
 - Spoken languages:
- .NET 6/7/8, C#, Blazor, ASP.Net Core, Entity Framework Core, DI, Unit Testing

JavaScript, TypeScript, HTML/CSS/SCSS, Webpack, Rsbuild, SolidJS, TailwindCSS

MySQL, MariaDB, SQLite

Rust, C/C++, PHP, Java, Python

Docker, Cloud (AWS), Git, CI/CD, Sentry, YouTrack, Jira, Linux system administration

English (C2/Proficient), Hungarian (Native)