



MICHAŁ JUSZCZYK

Senior Full-Stack .NET Developer

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📞 572-243-870

📍 Szczecinek, Poland

🌐 juszczak-it

SKILLS

Languages

C#, TypeScript, JavaScript, Python, SQL

Frameworks

.NET, Angular, Vue, React, Next.js

AI

LLM Integration
Prompt Engineering

RAG

AI Agents

AI-assisted Development

Cloud & DevOps

Azure, Docker, OpenShift, Git

Databases

MSSQL, PostgreSQL, MongoDB

Web & APIs

REST APIs, GraphQL, HTML, CSS

LANGUAGES

Polish: Native

English: Advanced

Senior Full-Stack .NET Developer with over 6 years of experience building scalable enterprise applications, specializing in C#, .NET, Web APIs, and modern front-end technologies. Experienced in software architecture, technical leadership, and AI-assisted software development. As an AI Champion, actively drives practical AI adoption, evaluates emerging tools and use cases, and helps establish effective AI-assisted engineering practices.

EXPERIENCE

Senior Full-Stack .NET Developer · AI Champion | Synergy Codes

📅 08/2024 – present

📍 Wrocław, Poland / Remote

Developed and maintained cloud-hosted enterprise web applications, focusing on performance, scalability, and maintainable architecture.

Collaborated with client engineering and UX/UI teams to design and deliver product improvements and new functionality.

Applied AI-assisted development tools and AI-powered solutions to streamline engineering workflows, automate repetitive tasks, and accelerate delivery.

Drove practical AI adoption within the organization by evaluating tools and use cases, sharing knowledge, and supporting developers in integrating AI into their daily workflows.

Additional Roles: Business Process Consultant, Assistant Tech Lead

Full-stack Developer / Tech Lead | BNP Paribas

📅 09/2022 – 08/2024

📍 Warsaw, Poland / Remote

Led development and maintenance of critical business applications, ensuring high reliability and robust performance.

Designed and implemented scalable application architectures.

Introduced CI/CD practices and development process improvements, improving delivery consistency and reducing manual deployment effort.

Additional Roles: Tech Lead, Assistant Architect, Business Analyst

Full-stack Developer | CREDIT SUISSE Poland

📅 03/2020 – 09/2022

📍 Wrocław, Poland

Developed and maintained enterprise business applications, including deployment, containerization, and performance optimization.

Contributed to organization-wide application performance optimization initiatives.

Supported team coordination and agile delivery as Scrum Master and Deputy Team Lead.

Additional Roles: Scrum Master, Deputy Team Lead, Performance Management Team Member

CERTIFICATIONS & COURSES

- AI_devs 4: Builders - AI_DEVS (2026)
- 10xDevs 3.0, 10xChampion, 10xArchitect - 10xDevs (2026)
- CS50's Introduction to Artificial Intelligence with Python - Harvard (2024)
- Introduction to Data Science with Python - Harvard (2024)

EDUCATION

Master of Science | Wrocław University of Science and Technology

📅 10/2017 – 09/2022

📍 Wrocław, Poland

Field: Computer Science

Specialization: IT systems engineering

PROJECTS

DF | Synergy Codes

📅 08/2024 – present

Developed a web application for managing tax documents, utilizing OCR and AI-driven analysis to organize and verify data, automate calculations, and enhance fraud detection capabilities for corporate clients.

Technologies: C#, .NET, SQL, MSSQL, Angular, Azure, TypeScript, REST API

LFI | BNP Paribas

📅 04/2023 – 08/2024

Created a streamlined web application to optimize investment fund liquidation processes, implementing customizable workflows, enforcing compliance rules (four-eye principle), and generating regulatory reports.

Technologies: C#, .NET, SQL, MSSQL, Vue, TypeScript, REST API

Multitool | BNP Paribas

📅 09/2022 – 08/2024

Developed a web extension for internal banking systems to enhance process monitoring, notifications, and validation, aggregating data from external sources and providing interactive dashboards supporting multiple business units.

Technologies: C#, .NET, SQL, MSSQL, Vue, TypeScript, REST API

APMS | Credit Suisse

📅 03/2020 – 06/2021

Built a portfolio management web application enabling data integration, manipulation, and automated periodic reporting.

Technologies: C#, .NET, SQL, Angular, TypeScript, Docker, OpenShift, REST API

LTV | Credit Suisse

📅 07/2021 – 09/2022

Developed an application for calculating and reporting Loan-to-Value (LTV), performing extensive risk analyses, scheduled computations, and applying complex business rules.

Technologies: C#, .NET, SQL, Angular, TypeScript, REST API, GraphQL