

# Paweł Stuczyński

GitHub Solutions Architect / Principal DevOps Engineer / Technical Pre-Sales / DevEx Advisor / Public Speaker

I help enterprise engineering organisations ship software faster, safer and with far less friction — through GitHub platform transformation, DevSecOps and AI-assisted engineering.

📍 Bydgoszcz, Poland    [linkedin.com/in/pawelstuczynski](https://www.linkedin.com/in/pawelstuczynski)    [blmbyd.github.io](https://blmbyd.github.io)

## About

I help enterprise organisations modernise software delivery on GitHub — GitHub Enterprise, GitHub Actions, GitHub Advanced Security and GitHub Copilot — designing the solution architecture, governance, security and operating models that let DevOps modernisation, developer productivity and AI-assisted engineering scale.

A large part of that is migration architecture and delivery. I lead enterprise moves onto GitHub from Azure DevOps, GitLab and Bitbucket end to end — assessment, migration design, pilot waves, cutover and the adoption work afterwards that decides whether the move actually holds.

My work sits where technology, business and customer success overlap: technical leadership, solution architecture, consultative pre-sales and helping build GitHub Copilot service offerings, guiding organisations from executive briefings, technical discovery and assessments through solution shaping, implementation, adoption and measurable outcomes.

I also build enablement that outlasts a single engagement — training programmes, hands-on workshop repositories and internal champion work that help colleagues and customer teams apply GitHub and GitHub Copilot practices on their own.

18 years in software & platform engineering; 8 organisations, from game studios to enterprise energy; 15 current professional certifications; 9 talks, articles & community contributions in the last year; 14 years running an independent practice alongside.

## Experience

Eighteen years from handheld game consoles to enterprise developer platforms.

Oct 2022 – Present

**Principal DevOps Engineer** | Predica, a SoftwareOne company · Poland · remote

Solution architecture, technical pre-sales and migration delivery for enterprise customers modernising software delivery on GitHub Enterprise, GitHub Actions and GitHub Copilot.

### GITHUB PLATFORM & AI TRANSFORMATION

- Design governance, security and operating models for enterprise-scale GitHub environments.
- Advise organisations on GitHub Enterprise and GitHub Copilot adoption strategy.
- Run ROI and value-realisation assessments for AI-assisted software development.
- Hands-on with GitHub Copilot modernisation agents — trained on them, evaluated them.

### MIGRATION ARCHITECTURE & DELIVERY

- Migrated hundreds of repositories to GitHub for multiple clients, from source systems including Azure DevOps, GitLab and Bitbucket.
- Lead enterprise migrations onto GitHub end to end, from assessment and migration architecture through cutover and post-migration adoption.
- Size and de-risk the work up front through repository and pipeline inventory, dependency mapping and phased cutover planning.
- Rebuild automation on GitHub Actions as part of the move, rather than lifting existing pipelines across unchanged.
- Automate migration and platform tasks with Python, Bash, GitHub Apps and webhooks.
- Owned the Jenkins Configuration as Code (JCasC) deployment on Azure in a migration of Jenkins from on-premises to the cloud.
- Preserve history, permissions and traceability so teams keep delivering through cutover instead of pausing around it.
- Run pilot waves and enablement so teams land on the new platform productive rather than stranded on it.

### OFFERINGS, PRE-SALES & CUSTOMER ADVISORY

- Help advance the GitHub–SoftwareOne partnership across EMEA, collaborating closely with GitHub product teams and aligning with senior leadership.
- Helped build the GitHub Copilot Fundamentals and GitHub Copilot Advanced service offerings.
- Contributed to pre-sales for dozens of projects, from technical advisory to drafting the technical sections of proposals and statements of work (SoWs).
- Lead technical discovery with enterprise customers to surface the real constraints in their software delivery, not just the stated ones.
- Translate business and engineering requirements into GitHub-based solution architectures.
- Deliver executive briefings, technical workshops, proofs of concept and live product demonstrations.
- Support customers all the way through evaluation, implementation and adoption — not just to signature.

### TECHNICAL LEADERSHIP & ENABLEMENT

- Served as a global evangelist during SoftwareOne's internal migration from Azure DevOps to GitHub.
- Technical lead for the small project teams formed around individual customer engagements.
- Co-developed a tailored GitHub Copilot training and enablement program for a customer engineering organization, helping its engineers apply Copilot in day-to-day development.
- Internal GitHub Champion and Cloud Community Champion, contributing to enablement initiatives.

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Dec 2020 – Oct 2022

**DevOps Engineer** | Hitachi Energy · Poland

Part of a team whose entire remit was making other developers' lives easier — pipelines, environments and the move to Azure.

**HIGHLIGHTS**

- Monitored and administered production and staging environments.
- Owned build pipelines and CI deployment in Azure DevOps.
- Wrote small internal tools in C# to take friction out of the deployment process.
- Worked alongside QA on problem-solving, including fixing issues directly.
- Contributed to the migration to Azure Cloud.

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Apr 2019 – Nov 2020

**Full Stack Developer** | Certifeye · Netherlands · remote

Design-team member with a wide remit, from maintaining a large legacy ASP.NET codebase to owning a greenfield product end to end.

**HIGHLIGHTS**

- Member of the design team, with real decision-making scope across the product.
- Built new features and fixed defects in the main ASP.NET WebForms application.
- Designed, built and launched a new product — Angular front end and C# API, hosted on Azure — owning the technology choices throughout.

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Nov 2018 – Mar 2019

**DevOps Engineer** | SuperControl · SuperWebs Ltd · Poland · Scotland

Moved from building the product to keeping it standing — first line on every incident for a live booking and management platform.

**HIGHLIGHTS**

- Monitored system health from the code's point of view, not just the infrastructure's.
- First line on every emergency — locate the problem, kill it, then fix the cause.
- Improved application code where it touched infrastructure, and vice versa.
- Owned pipelines and CI deployment in Azure DevOps.
- Worked across AWS and Windows Server infrastructure, automating operations with PowerShell.
- Worked with the Security Engineer on GDPR and PCI compliance.

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Sep 2015 – Nov 2018

**Web Applications Developer** | SuperControl · SuperWebs Ltd · Poland · Scotland

Core development on a live booking and management system running in continuous integration.

**HIGHLIGHTS**

- Developed the main web application within a continuous integration system.
- Worked with the sysadmin team to improve system performance and reliability.
- Close cooperation with support, turning reported problems into fixes.

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Aug 2010 – Jan 2015

**Software Developer** | NMG (Network Media Group) sp. z o.o. · Bydgoszcz, Poland

Utilities metering and analytics — software that told organisations where their electricity, water and gas actually went.

**HIGHLIGHTS**

- Team member implementing an application for analysing, managing, controlling and monitoring utilities consumption.
- Built tools supporting application rollout and debugging.
- Third-line helpdesk support for the systems the team shipped.

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Sep 2008 – Aug 2010

**Game Developer** | FRONTLINE Studios · Bydgoszcz, Poland

Handheld console game development, plus the editor tooling the rest of the studio depended on.

**HIGHLIGHTS**

- Game development for handheld consoles, working to tight platform constraints.
- Built tools that supported the studio's game development process.

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Feb 2008 – Jul 2008

**Implementation & Training Specialist** | Kom-Pro Usługi Informatyczne · Bydgoszcz, Poland

First role in IT, and the one that set the pattern: sit with the customer, find out what they actually need, then make the software do it.

**HIGHLIGHTS**

- Implemented the company's software at customer sites.
- Ran functional analysis and on-site training.
- Provided technical support to customers in production.

Jan 2012 — Present

**Developer / DevOps** | Self-employed · CodeSolutions.Pro · Bydgoszcz, Poland

An independent practice that has run in parallel with every employed role since 2012 — small enough to stay hands-on, long-lived enough to have owned production systems end to end.

**WHAT THE WORK INVOLVES**

- Client operations — scoping, statements of work and planning.
- Software development — web and desktop database applications.
- Running and maintaining production environments, both cloud and a physical server room.
- System integration between third-party and bespoke systems.

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## Speaking & community

Public speaking and community contributions span GitHub, DevOps, AI-assisted development and digital safety, alongside podcasts, writing and local civic service. The full list, including dates and links, is available at the online CV ([blmbyd.github.io](https://blmbyd.github.io)).

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## Certifications & training

GITHUB CERTIFICATIONS

- [GitHub Foundations](#) 2025
- [GitHub Copilot](#) 2024
- [GitHub Advanced Security](#) 2024
- [GitHub Administration](#) 2023

GITHUB PARTNER CREDENTIALS

Accredited to deliver these engagements as a partner

- [GitHub Revenue Motions Sales Credential](#) 2026
- [GitHub Copilot: Deploying and Scaling AI in the Enterprise Delivery Credential](#) 2026
- [GitHub Copilot: Core Skills & Application Delivery Credential](#) 2026
- [GitHub Advanced Security Delivery Credential](#) 2026
- [GitHub Migrations Delivery Credential](#) 2026
- [Azure DevOps to GitHub Migrations Delivery Credential](#) 2026

MICROSOFT

- AZ-400 — Designing and Implementing Microsoft DevOps Solutions
- MCTS — SQL Server 2008, Database Development
- Microsoft Certified Professional
- [GitHub & GitHub Copilot Technical Workshop \(FY25\)](#) 2024

BEYOND THE KEYBOARD

- The Art of Public Speaking
- PADI Open Water Diver

### Courses & training

- MS-6231 — Maintaining a Microsoft SQL Server 2008 Database
- MS-6232 — Implementing a Microsoft SQL Server 2008 Database
- General Data Protection Regulation (GDPR)
- PCI DSS Introduction (Essentials)
- Security Awareness Essentials Challenge

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## Education & languages

Sep 2003 — Dec 2008 | **Master of Science (MSc)** Telecommunications & Electrical Engineering · Computer Communications University of Technology and Life Sciences in Bydgoszcz (now Bydgoszcz University of Science and Technology) · Bydgoszcz, Poland

- Telecommunication and computer systems and networks
- Computer programming

### Languages

**Polish**

Native

**English**

Professional working proficiency **C1**