

MY CAREER SUMMARY

- Over 16 years of IT-related work experience
- Started as a programmer, transitioned through Scrum Master/Business Analyst/Delivery Manager to a product developer and game designer/programmer
- Acquired Certified Professional Scrum Master (PSM I) certificate (though I am not a fan of certificates in general)
- Participated in several successful scrum projects
- Created and shipped several IT products, (last two of them were designed and created by me as a lead/solo creator)

SKILLS

- **Management:** Certified Professional Scrum Master (PSM I)
- **Technologies:** .NET, .NET Core, React, WCF, WPF, WinForms, DevExpress WinForms controls, SQL
- **Tools:** Azure DevOps, Jira, Visual Studio, ReSharper, MS SQL Server, FxCop, StyleCop, Unity, Entity Framework, LINQ, GIT, SVN, Mercurial
- **Programming languages:** C#, JavaScript, TypeScript
- **Testing:** NUnit, MSTest, NMock, RhinoMock, Moq, Selenium Web Driver
- **Other:** speaker at Quality Excites 2014 conference, at 2nd Silesian Code Camp conference, co-organizer of Agile Silesia meetups

LANGUAGES

- Polish – Native Speaker
- English – Proficient (C2)
- German - Basic

EXPERIENCE

1/2021 – present

Clockwork Pile

Game Designer and Programmer

Role and responsibilities: design and creation of Shardpunk: Verminfall game

Technologies: C#, Unity

3/2023 – 5/2023

Sintel Business Solutions LTD

Product Developer

Role and responsibilities: full-stack developer creating a business product for MS Azure platform.

Technologies: C#, SharePoint Online, TypeScript, React

5/2017 – 12/2020

Sintel Business Solutions LTD

Product Developer

Role and responsibilities: full-stack tech lead of an IT team creating a business product for Sharepoint.

Technologies: C#, SharePoint Online, TypeScript, React

1/2017 – 5/2017

Future Processing Sp. z o.o.

Delivery Manager

Role and responsibilities: overseeing a portfolio of projects, reviewing customer orders and plans, serving as primary contact for customer inquiries and concerns.

7/2014 – 1/2017

Future Processing Sp. z o.o.

Scrum Master

Project: Web application that supports maintenance of daycare facilities

Role and responsibilities: Scrum Master, proxy Product Owner

Technologies: C#, AngularJS, MS SQL Server, MS Test, NUnit, Moq, TFS, Visual Studio 2012, TFS 2013, MS Test Manager 2013.

4/2014 – 7/2014

Future Processing Sp. z o.o.

Scrum Master

Project: Web application for managing workflow of state documents

Role and responsibilities: Scrum Master, proxy Product Owner

Technologies: C#, AngularJS, MS SQL Server, MS Test, NUnit, Moq, TFS, Visual Studio 2012, Jira, Selenium Web Driver

11/2012 – 3/2014	<p>Future Processing Sp. z o.o. Scrum Master</p> <p>Project: WPF client-server application that supports school structures, planning tasks and management needs.</p> <p>Role and responsibilities: Scrum Master, system architect, proxy Product Owner.</p> <p>Technologies: C#, WPF, WCF, MVVM, Prism, Entity Framework, MS SQL Server, Enterprise Library, Unity, MS Test, Moq, TFS 2012, Visual Studio 2012, TPL, StyleCop, FxCop.</p>
6/2012 – 11/2012	<p>Future Processing Sp. z o.o. Team Leader</p> <p>Project: WPF client-server application for monitoring and managing remote hosts, processes and websites.</p> <p>Role and responsibilities: Communication with the client, gathering business requirements.</p> <p>Technologies: C#, WPF, WCF, MVVM, Prism, Entity Framework, MS SQL Server, Unity, MEF, MS Test, NUnit, Rhino Mocks, GIT, Visual Studio 2010, ANTS, TPL, NLog, StyleCop, FxCop.</p>
7/2011 – 6/2012	<p>Future Processing Sp. z o.o. Team Leader</p> <p>Project: Exchange based desktop mail client and service to synchronize messages</p> <p>Role and responsibilities: Communication with the client, gathering business requirements.</p> <p>Technologies: C#, WPF, WCF, MVVM, Prism, Entity Framework, MS SQL Server, Unity, MEF, MS Test, NUnit, Rhino Mocks, GIT, Visual Studio 2010, ANTS, TPL, NLog, StyleCop, FxCop.</p>
11/2010 – 7/2011	<p>Future Processing Sp. z o.o. Lead Developer</p> <p>Project: Search module responsible for dynamic, user-friendly SQL generation.</p> <p>Role and responsibilities: Implementation of search module client and query generation engine.</p> <p>Technologies: C#, WinForms, WCF, MS SQL Server 2008</p>
2/2008 – 11/2010	<p>Future Processing Sp. z o.o. Software Developer</p> <p>Project: .NET WinForms /WPF application designed for security, access control and camera surveillance systems.</p> <p>Role and responsibilities: Implementation of WinForms based desktop client application.</p> <p>Technologies: C#, WinForms, WCF, MS SQL Server 2005</p>
11/2006 – 2/2008	<p>Computerland/Sygnity S.A. Junior Software Developer</p> <p>Project: Borland Delphi 6 application supporting work of medical facilities.</p> <p>Role and responsibilities: Application development and testing</p> <p>Technologies: Borland Delphi 6 Builder</p>

EDUCATION

10/2003 – 7/2008

Silesian University of Technology in Gliwice

Faculty: Automatic Control, Electronics and Computer Science

Field: Computer Science

Specialization: Databases and computer networks

Degree: Master of Science Engineering

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2002, No. 101, item 926 as amended.