

Curriculum Vitae

CONTACT

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WORK EXPERIENCE

Bank for International Settlements (07.2018 – today) Full stack developer – web apps
Switzerland – Confidential (Security systems, ERP, DataHubs)
C#, ASP.NET web api, Microsoft workflow foundation, React, Angular 1.6 and 6-7, Quartz,
Entity Framework, SQL server, queues, SpecFlow, Moq, Nunit, TFS, IOS development

NaviBud (03.2017 – today) Tech lead – full stack architect and team leader
Remote – startup for building industries 4 developers, tester and PO
ASP.NET core, Angular 7, SQL server, EF, Azure, CI / CD with Git TFS, Docker, Nginx

The Bank of New York Mellon Corporation (01.2018 – 07.2018)

Specialist Developer (Vice President)
Green field project based on internal cloud with microservices in Docker containers
.NET Core 2, Kafka, EF core, sqlServer 2014, Xunit, Nsubstitute, Angular5, AgGrid,
HTML / CSS + TypeScript, Karma + Jasmine, Jenkins + PowerShell / MsBuild

Valentinite - Backend developer (08.2017- 12.2018)
(.NET core 2, Elasticsearch, PostgreSQL, NUnit, AWS, ActiveMQ, React, CSS/HTML, NAnt)
Application responsible for sharing data and localization.

Credit Suisse - Technical analyst (04.2016 – 07.2017)
Improvement of MDS – Market data server, writing web and desktop apps for internal usage.

Frontend - React, TSX, MobX, HTML, CSS, Webpack 2, Jasmine, Karma
Backend - C#, ASP.NET Web API 2, Elasticsearch, Coherence, Nunit, Moq
Desktop - WPF MVVM + XAML, MahApps Metro UI, Antlr

Ceneo.pl - Junior Developer (01.2016- 03.2016)
Biggest digital Polish price comparator – development and maintenance
ASP.NET MVC Elasticsearch, MongoDB, Redis, SQL server, RabbitMQ, NUnit, CastleWindsor,
JavaScript, jQuery, HTML)

Unit4 - Junior Software Engineer (07.2015- 12.2015)
(Developing Agresso, an ERP system)
C# .NET 4.6, TopGen and SQL server, NUnit, Rhino Mocks, TDD - 80% test coverage

Volvo IT - Internship (06.2014-09.2014)
(Developing internal application for bus technical condition analysis with **Java** JSF, HTML,
CSS, JavaScript, SAXParser XML)

EDUCATION

02.2016 – 10.2017 **Wroclaw University of Technology**
MSc. Informatics (internet engineering). Thesis – machine learning

10.2012 – 02.2016 **Wroclaw University of Technology, B.Sc Teleinformatics**

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QUALIFICATIONS

Core programming languages:

- C#, T-SQL, JavaScript / TypeScript, Python, Java

Technologies:

- .NET, LINQ, ADO.NET, MEF, SignalR, Entity Framework, LLBLgen, Xamarin Android, React Native, IOS, ASP.NET MVC, jQuery, Jasmine, Karma, OAuth2, OpenID, Bootstrap, Angular2, RabbitMq <knowledge> UWP, IPFS, blockchain, Kendo UI, Selenium WebDriver <knowledge>

Databases:

- SQL Server, ElasticSearch, MongoDB,

Tools:

- ReSharper, DotCover, TFS, Jira, GIT, Source Tree, TortoiseSVN, Gulp, AntLR, npm, Visual Studio 17 / Code, TeamCity, Rider

Development Methodologies:

- OOP, MVC, MVVM, Event Sourcing, CQRS, BDD, TDD, DDD, Agile(Scrum / Kanban)

Cloud:

- Azure, Docker, Kubernetes, Azure Pipelines

Languages:

- Polish(Native)
- English (C1+)
- Spanish(A2)
- German (A2)

Interests:

- Market / Stock trading
- Mobile Phones
- Bachata / Salsa

Others:

- Driver license (category B)
- Member of students scientific association .NET EKA
- Foosball player

Achievements:

- Architect / Developer / Team leader in University project for Capgemini. Project won main prize in "Team engineer competition" at Wrocław University of Technology. (Web multiplayer game - Ships)
Used: ASP.NET MVC, Entity Framework, Linq, SignalR, JavaScript

GitHub:

- <https://github.com/przemo098>