CONTACT

Name Surname: Przemysław Kamiński

Birth date: 07.07.1993

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WORK EXPERIENCE

Danske Bank (11.2019 - today) Consultant

eDoc (internal document management system)

React, Hooks & Saga, Formik, Typescript, Visual Studio Code, ASP.NET,

EntityFramework, SSMS, Rider, Ocelot, OpenShift, Docker, Microservices, WPF

NaviBud (03.2017 – today) Lead developer – full stack architect and team leader

Remote – construction industry startup

ASP.NET core 3, Angular 9, SQL server, EF, Azure, CI/CD with Git TFS, Docker, Nginx

Credit Suisse (06.2019 – 11.2019) Consultant / Lead Developer

FRTB CVA (Fundamental Review of the Trading Book) – Basel III implementation, government directive System design and implementation / gathering business requirements / business presentations React, Typescript, RxJs, ASP.NET, SQL server, EntityFramework Primo Grid (internal grid)

Bank for International Settlements (07.2018 – 03.2019) 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

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

Praeeo team - 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- 12.2017)

Improvement of Allexis – application responsible for sharing data, nondisclosure agreement. (.NET core 2, ElasticSearch, PostgreSql, NUnit, AWS, ActiveMQ, React, CSS/HTML, NAnt) Creating application 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)

(Developing of biggest Polish price comparison website 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 with C# .NET, TopGen and SQL server, NUnit, Rhino Mocks 80% test coverage)

I hereby authorize you to process my personal data included in my job application for the needs of the recruitment process (in accordance with the Personnel Protection Act of 29.08.1997 no 133 position 883).

Volvo IT

Internship (06.2014-09.2014)

(Developing internal application for bus technical condition analysis with Java JSF, HTML, CSS, JavaScript, SAXParser XML)

EDUCATION

02.2012 - 10.2017

Wroclaw University of Technology

BSc. Teleinformatics + **MSc.** Informatics (internet engineering)

QUALIFICATIONS

Core programming languages:

C#, TypeScript, JavaScript, SQL, HTML, CSS, YAML, Python, Java

Development:

ASP.NET / Core / 5, LINQ, SignalR, Entity Framework, ADO.NET, LLBLgen, MEF, DI React, Angular JS / 2-9v, jQuery, Jasmine, Bootstra Jest, Jasmine, Karma, OpenID, Nunit, Moq, WPF, UWP, Docker, RabbitMQ, Kafka, ReSharper, OAuth2

Databases:

SQL Server, ElasticSearch, MongoDB, PostgreSQL, Oracle

Tools:

Visual Studio / Code, DotCover, TFS, Jira, Jenkins, GIT, Source Tree, AntlR, npm, TeamCity, Rider, TortoiseSVN, Gulp

Development Methodologies:

OOP, BDD, TDD, DDD, MVC, MVP, MVVM, Event Sourcing, Agile(Scrum, Kanban), Continuous Integration

Cloud:

Azure (websites, docker containers, sql server)

Languages:

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

Interests:

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

Others:

- Driver license (category B)
- Yacht skipper
- Foosball player

Achievements:

Architect / Developer / Team leader in University project for Capgemini. Project won main prize in "Team engineering competition" at Wrocław University of Technology. (Web multiplayer game - Ships)

Used: ASP.NET MVC, Entity Framework, Ling, SignalR, JavaScript

GitHub:

https://github.com/przemo098