CV

Personal information

First name and surname:	**Robert Ospara**
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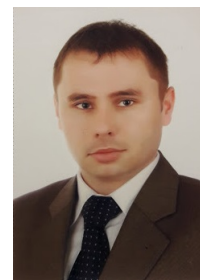
Core technical skills and competences

Web technologies	JavaScript, CSS, HTML, ASP.NET, ASP.NET MVC, AngularJS, Bootstrap, TypeScript, IIS, Fiddler, SoapUI
Programming Languages	C#, C++, C, T-SQL, Perl
Frameworks	.NET, Entity Framework, SCRUM
Operating Systems	Microsoft Windows Client and Server
Software Engineering	OOD, OOP, TDD, UML, architectural and design patterns
Database	Microsoft SQL Server
IDEs	Visual Studio, SQL Server Management Studio

Foreign languages

English:	very good

Work experience

Aug.2013-now	*Software Engineer*

Infoprojekt SP. Z O.O. (IT)

Responsibilities: development and maintenance of enterprise software solutions on the stack of Microsoft technologies.
Current and past activities:

- HelplineDE - development of system for business processes modelling and running.

- Tim - development of medical factoring system.

- Chronos - development of timetable software linked to the Microsoft TFS.

- Helpline - development of tasks scheduling system.

Used technologies:
TypeScript 2.X, JS ECMAScript 5, HTML 4.01, HTML5 , Less, CSS3, C# 6, ASP.NET 4.7.1, Microsoft WebApi 2, AngularJS 1.X, T-SQL, OData v3, NServiceBus 6.4.X, EntityFramework 6, Windows Workflow Foundation (WF) , Unity and Moq.
Used tools:
Windows Server 2012R2/2016, MSSQL 2012/2014/2016, Visual Studio 2013/2015/2017, TFS 2013/2015/2017.

Work experience

Jun.2012-Jul.2013	*Programmer/Consultant* **DC S.A.** (IT)

Responsibilities: development and deployment of solutions in Microsoft SharePoint.
Accomplished projects:

- Documents Organizer - Timer Job that puts in order documents in library in folders of year, quarter and month

- Reporting Status Checker - SharePoint's Timer Job that collects statuses of reports from many SPLists and computes some business logic to turn on a proper color of light on dashboard for some business supervisors of this reports; dashboard is a Web Part

- Pages Generator - module that generates configurable Web Part Page for meetings when user adds event to SharePoint's calendar; architecture is based Publishing Infrastructure

- Electronic Card Of New Product - module that generates Content Types for forms of huge workflow in Nitex; second module displays reports for workflow's collected data in common application page.

- TimeSheet - system that counts working hours and salary of employees

Used technologies: SharePoint 2010, C#, ASP.NET, .NET 3.5. Used tools: Windows Server 2008 R2, MSSQL, Visual Studio 2010, SVN, Redmine, powershell, SharePoint Designer, SharePoint Manager, InfoPath.

Jul.2011-Apr.2012	*Software Development Engineer* **Samsung Electronics Polska sp. z o.o.** (DTV)

Responsibilities: development of software for DTV platforms; writing tools and tests.
Accomplished projects:

- Software Upgrade (Search Module) - application for downloading and upgrading DTV's software over the air; I wrote module for searching packages of Samsung in ISDB mutex (C++)

- Carousel Dumper - tool that takes as input mutex and as output it gives data transmitted in carousel for given parameters (C)

- Perforce Efficiency Analyzer - script that updates some files in Perforce (versioning system) permanently each hour and measure performance of these actions over the time (Perl)

Used technologies: C++, C, JavaScript, Perl. Used tools: Linux, Windows XP, Visual Studio, GNU tools, multiplexers, stream-players, stream-analyzers, stream-converters, Perforce, Jira.

Jun.2010-Jun.2011	*Software Development Engineer* **Thomson Reuters (Markets) Europe S.A. Polska** (finances)

Responsibilities: bugs fixing in the Kondor+. Used technologies: C++. Used tools: Solaris, Windows XP, Sybase, Lotus, AquaStudio, SunStudio, SVN.

Nov.2008-May.2009	*C++ Developer* **Fluid Desk sp. z o.o.** (sanitary engineering)

Responsibilities: expand utility of XML Library Editor for extensions to AUTOCAD. Used technologies: C++, MFC. Used tools: Windows XP, Visual Studio, SVN.

WORK EXPERIENCE

2004-2008	*Software Developer* **home (non-commercial)** Responsibilities: Writing desktop applications, websites, network and client-server solutions for other students.
2002-2006	*Teaching* **Mathematics, Physics and Computer Science** Responsibilities: Helping pupils in maths, physics and computer science.

EDUCATION

Oct.2006-Nov.2009 Oct.2000-Jun.2003	**Master of Computer Science** **Nicolaus Copernicus University in Torun Poland** Department of Mathematics and Computer Science field of study - computer science
Sep.1996-Jun.2000	secondary school Nicolaus Copernicus High School in Kolobrzeg Poland profile of the class - mathematics and physics

TRAININGS

Jul.2014	*Programming in HTML5 with JavaScript and CSS3*
Sep.2011	*Microsoft SharePoint 2010 Application Development*
Jun.2009-Aug.2009	*Java, C++ Developer* Tieto Polska sp. z o.o. (telecommunications) Responsibilities: adding new functionality to network manager. Creating client-server application. Used technologies: C++, Java.
Jul.2006	*Network Administrator* Wojewodzki Szpital Zespolony im. Ludwika Rydygiera w Toruniu (public hospital) Responsibilities: solving problems with the hospital network, computers and systems.

SOCIAL WORKS

Feb.2011-Jun.2011	*Volunteer* charity WIOSNA Responsibilities: helping kids to believe in themselves.
2006-2008	*Volunteer* orphanage "Zielony Las" in Torun Responsibilities: doing homework with kids.

ADDITIONAL INFORMATION

My hobby is playing basketball, playing guitar, playing chess, reading scientific books and science in general, especially a physics of elementary particles, the Standard Model and cosmology. In high school I was a member of basketball team in The Province Olympics winning Bronze Medal. I used to represent a sport club SZTORM in running contests.