Curriculum Vitae

## General

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| --- | --- |
| First Name | Robert |
| Last Name | Ospara |
| Function | software developer |
| Date of birth | 19-07-1981 |
| Gender | male |
| Nationality | Polish |
| Languages | English-Fluent , German-Basic |
| Experience since | 2004 |

## Profile

I am good at object-oriented design and programming. My ambition is to work for the LHC in Geneva.

In relationships to other people I'm friendly, frank and honest person. I am ambitious, curious about other people and the World itself. My main features of character are: patience, precision, meticulous, exactitude and continuous striving after perfection. I do love to get to know new things and Im open-minded person, especially about new solutions and new ways of thinking. I do love new challenges, especially the hard ones. Im interested in new techs,

physics, astronomy, martial arts and chess.

## Education

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| **Start and end date** | **Institute or University** | **Degree** | **Field** |
| 2000 - 2009 | university | master | computer science |
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## Courses and trainings

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| --- | --- |
| **Year** | **Course** |
| 2009 | *Java, C++ Developer - internship for Tieto Poland* |
| 2006 | Network Administrator - internship in public hospital |
|  |  |

## Hobbies

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

## Strengths and Weaknesses

My main strength and weakness, both in one, is continuous striving after perfection in what I do.

## Experience 1 (Latest first)

### Period

Jun 2012-Now **DC S.A. (IT)** software developer and consultant

Situation

Company creates mainly web solutions: web services, CRMs, SharePoint. The team size was 5

people.

### Main Task

SharePoint solutions

### Activities

Designing architecture of solution, implementation, performing deployment.

### Result or achievement

Accomplished projects:

* Reporting Status Checker
* Pages Generator
* Electronic Card Of New Product
* TimeSheet.

### Environment

SharePoint 2010, C#, .NET, Windows Server 2008 R2, MSSQL, Visual Studio, SVN,

Redmine, powershell.

## Experience 2

### Period

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

Situation DTV department of R&D Center in Warszawa creates software platform for Samsungs TVs.

The team size was 6 people.

### Main Task

Embedded applications

### Activities

### Design and implementation of software

### Result or achievement

Accomplished projects:

* Software Upgrade (Search Module)
* Carousel Dumper
* Perforce Efficiency Analyzer

### Environment

C++, C, JavaScript, Perl, Linux, Windows XP, Visual Studio, GNU

tools, multiplexers, stream-players, stream-analyzers, streamconverters, Perforce, Jira.

## Experience 3

### Period

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

Situation Reuters maintained Kondor+ - huge financial system. The team size was 8 people.

### Main Task

bugs fixing in the Kondor+

### Environment

C++,Solaris, Windows XP, Sybase, Lotus, AquaStudio, SunStudio, SVN.

## Experience 4

### Period

2004 - 2008 **not registered activity** *Software Developer*

Situation Developing software for other students and companies.

### Enviroment

Writing desktop applications, websites, network and client-server solutions.

## Knowledge and Experience

Fill in the “Knowledge and Experience” column with the following information. If you do not have any experience for the specified topic, leave it blank.

+ = Theoretical knowledge/beginning practical experience

++ = Relevant practical experience

+++ = Broad or very broad practical experience

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| --- | --- |
| **Categories** | **Knowledge and Experience** |
| **System architectures** |  |
| MFC | ++ |
| COM/DCOM | + |
| ADO.NET | + |
| .NET | ++ |
| ASP.NET | ++ |
| Windows Services | + |
| **Programming and Scripting Languages** |  |
| C/C++ | +++ |
| C# | ++ |
| Java | ++ |
| Ajax | + |
| T-SQL | ++ |
| Python, Perl | +++ |
| **Development Suites/Environments** |  |
| MS Visual Studio (including .NET) | +++ |
| Visual C++ | +++ |
| MS BI FrontEnd Suite (Reportbuilder, Powerview, Dashboard designer) |  |
| **Databases** |  |
| Oracle |  |
| MS SQL Server | ++ |
| SQL Server 2005 |  |
| SQL Server 2008 | ++ |
| SQL Server 2012 |  |
| MS SQL server Business Intelligence |  |
| SQL Server Inf Services (SSIS) |  |
| SQL Server Reporting Services (SSRS) | + |
| SQL Server Analysis Services (SSAS) |  |
| Cassandra |  |
| MS Sharepoint 2010 | ++ |
| Database performance tuning & indexation (DBA role) |  |
| **Modeling Language** |  |
| UML | +++ |
| **Web Design** |  |
| HTML |  |
| XML + XSD |  |
| JavaScript |  |
| **Operating Systems** |  |
| Windows XP/7/8 | ++ |
| Unix/Linux/Redhat | ++ |
| Windows Server 2008 | ++ |
| **Other** |  |
| Entiy Framework | + |
| Linq2SQL | ++ |
| WinForms | + |
| WPF |  |
| **Protocol** |  |
| TCP/IP/UDP | ++ |
| FTP | ++ |
| SNMP | ++ |
| SOAP | + |
| REST | + |
| HTTP | ++ |
| **Tools, methods & processes** |  |
| **Unit Testing** |  |
| nUnit |  |
| nCover |  |
| MOQ | ++ |
| MSTest | ++ |
| Moles | + |
| Rhino Mocks |  |
| **Debugging** |  |
| Fiddler (web debugger) | + |
| WireShark (network protocol analyzer) |  |
| WEB browser development tools | + |
| **Configuration Management** |  |
| Issue handling and tracking: JIRA | ++ |
| CVS | ++ |
| SVN | ++ |
| CruiseControl |  |
| **Installers** |  |
| InnoSetup |  |
| Visual Studio deployment project |  |
| WiX |  |
| **Webservices** |  |
| Internet Information Services (IIS) | + |
| **Various Other Tools** |  |
| DotFuscator | ++ |
| Resharper | ++ |
| WCF | ++ |
| Telerik | + |
| DevExpress | ++ |
| DotTrace |  |