

Jozef Čechovský

software engineer, analyst

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PROFILE

Date of birth: 03.06.1988
Nationality: Slovak
Languages: Slovak (L1), English (C1), German (A2)

EDUCATION

Comenius University Bratislava, MSc., 2010 – 2013

[Applied informatics, Artificial Intelligence](#)

Master Thesis: Hierarchical categorization of data

Comenius University Bratislava, BSc., 2007 – 2010

[Applied informatics](#)

Bachelor Thesis: Software for the competition Robocup Slovakia

EXPERIENCES

Freelancer, 03/2014 – present

[software engineer, analyst](#)

- Implementation of the software for private customers
- Creation of the solution and design proposals
- Designing of the software architecture
- Requirements analysis and correction
- Consultation of the software development processes
- Proposing the testing strategies and tests implementation
- Writing technical documentation

ERNI (Slovakia), 07/2012 – 02/2014

[software engineer](#)

- Development of the software for Swiss customers in agile methodologies
- Requirements analysis and correction
- Architectural proposals
- Writing technical documentation

Kedros, 07/2011 – 06/2012

developer .NET, part-time

- Development of the web application
- Preparation of reports templates
- Resolving issues with 3rd party software company.

Datapac, 03/2009 – 06/2011

developer .NET, part-time

- Development of the internal and later customer applications
- Preparing presentations about technologies

SKILLS**LANGUAGES**

Advanced	C#, XAML, UML
Intermediate	JavaScript, SQL, HTML, CSS, JAVA, SQL
Beginner	F#, R, C++

FRAMEWORKS, LIBRARIES

Advanced	WPF, jQuery, .NET for Windows Store, MVVMLight, LightInject
Intermediate	ASP.NET WebApi 2, ASP.NET MVC, ASP.NET WebForms, WCF, Entity Framework, ADO.NET, Json.NET, ILNumerics

OPERATING SYSTEMS, DATABASES, ENVIRONMENTS, TOOLS

Advanced	Windows, Visual Studio, Resharper
Intermediate	Git, TFS, SQL Server, SQL Management studio, Nuget, Subversion Enterprise Architect, XmlSpy, Proto.io
Beginner	Linux, IntelliJ, Eclipse, RStudio, Oracle

METHODOLOGIES, PRINCIPLES, PROCESSES

Advanced	Agile, SCRUM, Test driven development, Unit testing, MVVM, Dependency injection
Intermediate	Design patterns, Domain driven development, RUP, Continuous integration, Mocking
Beginner	Behaviour driven development

PERSONALITY

open-minded, willing to learn, communicative, with sense for details, empathetic

INTERESTS

technical and fantasy books, music, fitness, skiing, technologies