

Volodymyr Danko

Personal Information

Marital status: Married
Nationality: Ukrainian
Age: 35
Place of Birth: Lutsk, UKRAINE
Email: vol.danko@gmail.com

Education

1997 - 2002 Volyn State University Lutsk, Ukraine
M.S. in Physics
Majors: Physics, Computer Modeling of physical processes

2003 Self study
Microsoft Certified Solution Developer
Microsoft Certified Application Developer
Microsoft Certified Professional

Professional experience

2014 – to present Axxos AB Lutsk, Ukraine
Senior Software Developer
Web Developer
Software Developer

2007 – 2014 UGE, Lutsk development branch Lutsk, Ukraine
Senior Software Developer
Web Developer
Software Developer

2003 – 2007 Soft-Format L Lutsk, Ukraine
Senior Software Developer
Web Developer
Software Developer

Projects realized

(the list of projects is not complete and includes the recent projects implemented)

ForceOffice – A .NET based local area distributed software complex for collecting, storing and intuitive presentation of different information about organizations' customers, partners, etc
Role: Senior Developer

EGUB Setup – sophisticated setup application for existing software
Role: Senior Developer

Parliament Party – interactive touch screen entertainment games for Phillip Morris advertisement public activities (.NET, WPF)
Role: Senior Developer

Wp-fox – wordpress blogs all-in-one management system (.NET, WPF, XML WebServices)
Role: System Architect, Senior Developer

UniCentre – a Unicredit bank's call center automation (.NET Winforms, ASP .NET)

Role: System Architect, Senior Developer

Yingiz Toolbar – toolbar for internet explorer

Role: Developer

Exams – online examination engine.

Role: Web Developer, System Architect

BackUPit – windows based online backup tool.

Role: Software Developer, System Architect

Expertise

Programming Languages: C#, C++, Java, PHP, Python

Technologies: ASP .NET, GWT (Google Web Toolkit), HTML, CSS, JavaScript, Ajax, WIX
(Windows installer XML), ADO.NET, LINQ, WPF

Databases: MS SQL Server, Oracle, MySQL, PostgreSQL

Requirements gathering techniques

Unit testing

Object oriented analysis and Design concepts

UML Modeling (Rational Rose, Visio)

Personal skills

Good organizational skills and an understanding of processes

Ability to be flexible and deal well with change

Good people and communication skills to interact with team members and management

Ability to understand/learn new technologies and applications

Languages

English (technical), Russian (fluent), Ukrainian (native)