

Oleg Pedorenko

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Education summary

National Technical University of Ukraine "Kyiv Polytechnic Institute"

2017 – Present

Kyiv, Ukraine

Master's Degree in Software Engineering

National Technical University of Ukraine "Kyiv Polytechnic Institute"

2013 - 2017

Kyiv, Ukraine

Bachelor's Degree in Software Engineering

Course highlights: C/C++ Programming, Basics of Software Engineering, Object Oriented Programming, Algorithms and Data Structures, Discrete Mathematics and Data Structures, Web Design, .NET Programming, Database Programming, Functional Programming, Parallel Programming.

Palace of Children and Youth

2007 - 2013

Vinnytsia, Ukraine

Courses of Programming

Course highlights: Programming in Pascal, Programming in Delphi, Programming in C#, Algorithms and Olympiad Programming.

Holland High School

2011-2012

Holland, MI, USA

High school studies as a part of an exchange program

Summary: studied various subjects including Java Programming, Speech and Pre-Calculus.

Secondary Education School #29

2002-2013

Vinnytsia, Ukraine

School

Work experience

EPAM Systems

2016 – Present

Title: Junior Software Engineer/Software Engineer

Description: Developed integration interfaces for one of the leading mortgage automation solution providers on the US market.

Technologies: C#, .NET, XML, XSLT, SpecFlow, WCF, WebAPI, Knockout.JS, MS SQL, Altova MapForce, XML Spy, Powershell

EPAM Systems

2015 – 2016

Title: Student/Trainee in Business Intelligence

Responsibilities: Study BI practices, develop pet projects

Technologies: Oracle 11g, Informatica, MySQL

Title: Volunteer

Responsibilities: develop and deploy a system to keep and manage data about blood donors for the Student social service.

Technologies: Oracle 11g, C#, .NET, WPF

Technologies

Technologies and programming languages listed here are ordered by my experience with them, most experience first.

Programming languages:

C#/.NET, C/C++, Java, Pascal/Delphi, Python, Lisp, Ada

IDE and editors:

MS Visual Studio, Eclipse, Borland Pascal, Borland Delphi, Embarcadero RAD Studio, Dev-C++, Qt Creator, BlueJ, Unity, Atom, MySQL Workbench

Database Management System:

Microsoft SQL Server, Oracle 11g, MySQL

Team development/Version Control System:

Team Foundation Server/Visual Studio Team Services, Github/Git

Continuous integration and Continuous deployment:

Octopus Deploy, Team Foundation Server

Other information

Languages:

Native: Russian, Ukrainian;

Upper Intermediate: English.

I have participated in the FLEX (Future Leaders Exchange) Program, funded by the Department of State of the United States of America. I have lived in an American host family in Holland, Michigan, for a year, while studying at school and committing over 40 hours of volunteering for local community.

An online copy of this CV is available at

https://github.com/auiere/CurriculumVitae/raw/master/Oleg%20Pedorenko_CV.pdf

A single-page, printer-friendly version of this CV is available at:

https://github.com/auiere/CurriculumVitae/raw/master/Oleg%20Pedorenko_CV_printer.pdf