

# Oleg Pedorenko

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## 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:

Oracle 11g, MySQL

## Team development/Version Control System:

Github/Git

## 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/auliere/CurriculumVitae/raw/master/Oleg%20Pedorenko\\_CV.pdf](https://github.com/auliere/CurriculumVitae/raw/master/Oleg%20Pedorenko_CV.pdf)

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

[https://github.com/auliere/CurriculumVitae/raw/master/Oleg%20Pedorenko\\_CV\\_printer.pdf](https://github.com/auliere/CurriculumVitae/raw/master/Oleg%20Pedorenko_CV_printer.pdf)

## Education summary

*National Technical University of Ukraine "Kyiv Polytechnic Institute"* 2013 - Present  
Kiyv, 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

*Student social service of NTUU KPI* 2015 – Present

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