

## Curriculum Vitae

*Name:* Vladimir Vasiljević  
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### Education:

- Faculty of Electrical Engineering, Department of Computer Science and Informatics, University of Belgrade, Serbia (2011. – present)
- Mathematical Grammar School, Belgrade, Serbia (2007. – 2011.)

### Languages:

English (reading – good, writing – good, conversation – good)

### Professional interests:

- Object-oriented programming
- Android applications
- Algorithms and data structures
- Machine Learning
- Concurrent and distributed programming

### Computer skills:

*Technologies:* Java, C++, C#, C, Git, SQL, UML, Pascal, Assembler, Python, Delphi  
*Tools:* Visual Studio, Android Studio, Eclipse, Matlab, MySQL, MS Office, StarUML  
*OS:* Windows, Linux

### Projects and seminars:

Sudoku solver (C++, OpenCV, machine learning)  
<https://github.com/VladimirVasiljevic/Sudoku-Solver>

Various projects as part of studies:

- Implementation of file system (C++)
- Implementation of small but fully functional kernel with timesharing and thread support (C++)
- Compiler for MicroJava

High school project “Memory game” (Borland Delphi 7)

Final paper at high school “Terrestrial planet”, under supervision of professor Slobodan Spremo

### Training Courses:

Oracle Academy Database Design and Programming with SQL  
Machine Learning from Stanford University (completed on coursera.org)  
Developing Android Apps (completed on udacity.com)

### Personal attributes:

Young and motivated person who wants to expand his knowledge

Additional information available on request