Curriculum Vitae

Name: Nemanja Stefanović

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Skills Summary:

- Programming languages: C, C++, Java, SQL (and basic knowledge of: JavaScript, HTML/CSS)
- Tools: Eclipse, Visual Studio, SVN
- Operating systems: Windows, Linux(Ubuntu)

Work Experience:

- **EdIT13** (Education for Inovative Thinkers: ComTrade summer programming school, 10 work days) **:** Development of Android app for drone navigation

    o Technology: .Android SDK, Android NDK, Java, C
    o IDEs: Eclipse with ADT plugin, Eclipse IDE for C/C++ Developers o Agile software development
- Significant projects done during the study:
    o Multithreading kernel with time sharing (C++, course: Operating systems 1)
    o Implementation of File System, with 2 level index allocation of clusters for files (C++, MVS 2010, course: Operating systems 2)

Education:

- **2010 – today: University of Belgrade, School of Electrical Engineering, Computer Engineering And Information Theory (ETF/RTI)**

- **2006 – 2010: 5th Belgrade High School**

Independent Coursework:

- **Programming Mobile Applications for Android Handheld Systems (March 2014) - Coursera (University of Maryland)**

- **Pattern-Oriented Software Architectures: Programming Mobile Services for Android Handheld Systems (July 2014) – Coursera (Vanderbilt University)**

- **Programming Cloud Services for Android Handheld Systems (September 2014) – Coursera (Vanderbilt University)**

Personal Strengths:

- Hardworking and tenacious
- Good reasoning power
- Quick learner
- Enthusiastic and open to learn new ideas