Curriculum Vitae

Aleksandar Mirković

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Education:

2007 – until now Faculty of Electrical Engeniering, depatment for Computer science,

Belgrade University, Republic of Serbia Expected studies ending: end of 2014.

2003 – 2007 Valjevska Gimnazija, mathematical science department,

Valjevo, Republic of Serbia.

Achievements: competitions in physics, history and biology

1995 – 2003 Elementary school "Nada Puric", Valjevo, Republic of Serbia,

Achievements: 1st prize in city competition, 1st prize in regional

competition, and 3rd prize in republic competition in history, 1st prize in regional competition in biology, participation in competition of airplane modeling

Personal

commitment to work and further study,

characteristics:

ability to work in a team environment or work independently,

responsibility, communicative,...

Languages:

Serbian (mother tongue)

English (fluent)

German (intermediate)

Computer knowledge:

operating systems - Windows, Linux, Android,...

technologies – Pascal, Java, C/C++, C#, SQL, VHDL, HTML...

alati – Delphi, Eclipse, Visual Studio, Matlab...

MS Office package – fluency in work

knowledge of trends in the development of hardware and software...

Projects completed in college:

-- Constructing of the Control and Operating unit

(course: Computer Architecture and Organization 2)

-- Realization of small, functional core of the operating system that supports threads with time sharing

(course: Operating systems 1)

-- Implementation of a compiler for MicroJava

(course: Program Translators 1)

-- 32-bit processor of general purpose based on ARM architecture

(course: Computer VLSI systems)
-- Implementation of interpretive emulator

(course: System Programming)

-- and many others...

Professional interests:

object-oriented software, parallel and competitive programming,

internet technologies, computer networks,

android programming, iOS programming,

web programming,...

Other:

driving license B category