

Yuri Grebenkin

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Programmer since childhood. Has an ability to solve various problems. Certain experience and skills of work under UNIX-like and Windows operating systems including application and system tools development, system tuning and office. Has written own multitasking operating system for i686 chip completely in assembly language along with other numerous applications.

EDUCATION	
2003 - present	Belgorod Shukhov State Technological University <i>Institute of Information Technologies and Control Systems</i> <i>Department of Software and Automated Systems</i> <i>Specialization: Software for computer installations and computer based systems (220400)</i> <i>Title: Software Engineer, Programmer</i> <i>Institute of Economics and Management</i> <i>Department of Foreign Languages</i> <i>Title: Translator (English, Russian)</i>
1993 - 2003	Belgorod Secondary school #4

WORK EXPERIENCE	
February 2004 – present	Belgorod Shukhov State Technological University Software Developer, Programmer (part time) <i>Operating system, physical process simulation and decision making system development, preparation of study material</i>
July 2005 – December 2005	Center of radio electronics. Belgorod State University Software Developer, Programmer (part time) <i>Driver and software development (radio location)</i>

ACHIEVEMENTS	
<ul style="list-style-type: none">• President Grant, Moscow, 2006• Award for creativity in making project and active participation, Moscow, 2006• Gold Medal for successes in scientific and technical creativity, Moscow, 2006• Best student of the year, Belgorod, 2006• Award for the best report and active participation, Belgorod, 2005• Included in National Competition of EU Young Scientists Association, Moscow, 2005• Award for high level results of scientific research, Moscow, 2005• Several Technical Publications, Moscow and Belgorod, 2004 – 2006	

COMPUTER SKILLS	
<p>Strong experience: software architecture, computer architecture, C, C++, Intel x86 assembly language, object oriented programming, object pascal, UNIX-like OS administration (BSD, Linux systems in particular) and POSIX application development, office (Sun, open source office suites).</p> <p>Some experience: Java, databases (Interbase, Firebird), web serving (Apache, Jakarta Tomcat), Win32 application development, functional and logical programming (Haskell, Prolog), Ada.</p>	

INTERESTS	
Internet, reading and communicating in English, deep thinking about everything, piano, beautiful things, nature, karate do, long distance bicycling, UNIX software philosophy and of course computer science and any work that implies use of computer systems.	