

Alexander Kazeka

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Skills

PROGRAMMING

C/C++(5 years; MPI, OpenMP, OpenGL), C#, Java, JavaScript, Visual Basic, .NET Framework, Win32 API, x86 assembly, Perl, PHP, Python, UNIX shell, SQL, XML, (X)HTML, CSS, UML, OOD.

DEVELOPMENT TOOLS

Emacs, Eclipse, NetBeans IDE, Xcode, Visual Studio.

OPERATING SYSTEMS

Windows, UNIX (OpenBSD, Solaris), Linux (Fedora, Gentoo, Red Hat, SUSE), Mac OS X, QNX.

Experience

GRADUATE SYSTEMS ASSISTANT, COLORADO STATE UNIVERSITY 2007-2008

Technical support of Computer Science Department's network; workstation setup, system maintenance/patches/updates, writing administrative scripts. Environment: Fedora, Red Hat, Solaris, OS X, Windows.

WEB DESIGNER, PENTON MEDIA 2006

Design and maintenance of web content for *Windows IT Pro* and *SQL Server* magazines. Environment: (X)HTML, CSS, JavaScript, Photoshop, Illustrator, Flash.

COMPUTER PROGRAMMER, FLOW-DATA INC. 2004-2005

Research and development of a rugged monitoring system. Environment: C/C++, SQL Server; PC/104, Atmel, and Rabbit platforms.

TECHNICAL ASSISTANT, MESA STATE COLLEGE 2002-2004

Technical support of the Mesa State College computer network, workstation setup and troubleshooting. Environment: Novell NetWare, Windows XP/NT.

Education

Mesa State College, Grand Junction Colorado — Bachelor of Science in Computer Science, 2005
Magna Cum Laude
Minors: Graphic Art, Business Administration, Mathematics
Member of ΥΠΕ Honor Society in Computing Sciences