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# Daniel P. Kelly

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- Objective** I am seeking full time employment in which I can continue to learn and have a positive effect on technology.
- Education** August 1998 – May 2002 University of Missouri-Columbia  
Computer Engineering & Computer Science
- Minor: Mathematics
  - Graduating GPA: 3.44 / 4.00
  - College of Engineering Dean's List: Fall 1998, Spring 1999, Fall 1999, Spring 2000, Fall 2000, Spring 2001, Fall 2001, Spring 2002
  - Member of the Institute of Electrical and Electronics Engineers
  - Member of Upsilon Pi Epsilon
- Work experience** United States Department of the Army Fort Huachuca, Arizona  
Communications Security Logistics Activity  
January 13, 2003 – Present  
Computer Scientist
- Computer Science Intern Program
    - Systems Administrator & Network Manager Course
    - Supervisor Development Course
    - Action Officer Development Course
    - Information Assurance Firewall & Intrusion Detection Systems Course
    - DAU Acquisition 101
    - Project Management: Skills for Success
- Kelly Software Solutions Sierra Vista, Arizona  
May 5, 2003 – Present  
Web Developer
- Web Development for YesYouCanChoose.com
- Missouri Office of Administration Jefferson City, Missouri  
August 19, 2002 – January 3, 2003  
Computer Information Technologist I
- Web Development
  - Programming

Missouri Department of Natural Resources                      Jefferson City, Missouri  
May 29, 2001 – August 14, 2001  
Computer Intern

- Installed Hardware and Software
- Provided User Support
- Programming

Boise State University    Boise, Idaho  
June 5, 2000 – July 28, 2000  
Research Assistant

- Participated in the Research Experience for Undergraduates Program funded by the National Science Foundation
- Researched Quantum-Dot Cellular Automata
- Programming

Missouri Department of Transportation                      Jefferson City, Missouri  
June 1, 1999 – August 10, 1999  
December 22, 1999 – January 7, 2000  
May 9, 2000 – May 31, 2000  
August 3, 2000 – August 11, 2000  
Computer Technician Intern

- Installed Hardware and Software
- Provided User Support
- Applied Millennium Bug Corrections

Accreditations and licenses      Engineer Intern – Missouri Board for Architects, Professional Engineers, Professional Land Surveyors, and Landscape Architects

Publications      "Logic Devices for Partitioned Quantum-Dot Cells" presented at the First IEEE Conference on Nanotechnology, October 30, 2001 and published in the conference proceedings.

Computer Experience      

- Programming Languages - C/C++, Java, Assembly, COBOL, VHDL, ASP, HTML, JavaScript, VBScript, Visual Basic for Applications, SQL
- Software - Microsoft Windows, Unix, AutoCAD 2000, PSpice, MS Office, MS Visual Studio, Macromedia Dreamweaver UltraDev, Symantec Enterprise Firewall with VPN, RealSecure Intrusion Detection System
- Hardware - Familiar with installation and testing of PC components

References  
Available