

David Tomaschik

- Objective** To further develop my system administration and information security career while pursuing future educational and enrichment opportunities.
- Education** **2003 – 2008** **Georgia State University** **Atlanta, GA**
B.S. in Computer Science (December 2008)
- 3.08 GPA.
 - Concentration in Networks and Parallel and Distributed Computing
 - Independent Research in Embedded Systems Development and Security Applications and Systems
 - Minor in Political Science – International Relations
- Work experience** **March 2009 – Present** **Atlanta, GA**
IT Systems Support Professional – Kennesaw State University
- Support a mixed server environment of Linux and OS X Servers
 - Developed and adapted custom software tools
 - Red Hat and Ubuntu Server Systems
 - Support 40+ systems in a mixed physical/virtual environment
 - Responsible for all system installation and maintenance
- August 2004 – February 2009** **Atlanta, GA**
Wireless Support Technician – Georgia State University
- Configure wireless networks on client PCs.
 - Diagnose general computer and network issues.
 - Provide end-user training and support.
 - Support a wide array of end-user hardware and software systems.
- 2002 - Present** **Atlanta, GA**
Independent Computer Consultant
- Set up and support computers, networks, and wireless networks.
 - Extensive experience with network debugging and maintenance.
 - Experience with both Linux and Windows environments.
 - Developed comprehensive IT systems for small businesses.
- References** Available upon request.
- Certifications, Projects, and Presentations**
- Red Hat Certified Engineer (RHCE) (Cert # 805009884544739)
 - Board Member, Atlanta Linux Fest
 - ALF 2009 Presentation – Multi-Site Drupal Management
 - ALF 2008 Presentation – Secure Communications with SSH & GPG
 - Moderator, LinuxQuestions.org
 - Finalist, 2007 Windows Embedded System Challenge
- Technical Fluency/Skills**
- Linux/UNIX System Administration and Security
 - C, C++, Java, PHP, MySQL
 - VMWare VirtualCenter Server