

NICOLAS KASSIS

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(850)339-7781; nic.kassis@gmail.com

Skills

- **Languages:**
 - French, English
- **Operating Systems:**
 - Linux (Ubuntu, Debian, Gentoo, Red Hat, Mandrake), Vyatta OFR, Mac OS X, FreeBSD, Solaris, Windows 98/2000/XP, Windows Server 2003, Cisco IOS
- **Computer Languages:**
 - C, C++, HTML, Java, L^AT_EX, Bash, Python, Perl, Ruby, SQL, JavaScript
- **Tools and Systems:**
 - Oracle(10g,9i), Apache, BIND, ISC DHCP, MySQL, Samba, Postfix, OpenLDAP, NFS, NIS, OpenSSH, Nagios, iptables, Ruby on Rails, Citrix, Active Directory, MediaWiki, MoinMoinWiki, Microsoft Office, OpenVPN, Microsoft DNS

Education

- **Florida State University**—Tallahassee, FL
Majoring in Pure Mathematics
 - Projected Graduation Date: May, 2009
- **Tallahassee Community College**—Tallahassee, FL
Associates of Arts, General Education
 - Graduated December, 2006

Experience

- **Florida State University, Facilities**—Tallahassee, FL
Network Administrator: May 2006–Present
 - Co-Manage 200 Windows XP workstations.
 - Maintain the departmental Active Directory Domain
 - Maintain department Linux servers, including Web, DNS, DHCP, Router, VPN
 - Develop tools and scripts to automate administrative tasks
 - Create and maintain documentation for Network and Applications
 - Maintain and Develop the departmental website and web applications
 - Assist users with network related problems
 - Manage the departmental EMC NAS
 - Implement and Test backup systems
 - Create and Maintain a network monitoring infrastructure using Nagios
 - Co-manage an Oracle 9i Enterprise database running on Solaris

- **Florida State University, School of Business**—Tallahassee, FL
Computer Lab Technician: March, January–May, 2006
 - Monitor Student computer lab
 - Log Printer Usage
 - Clean and Maintain the Workstations

- **McGill University, Science Computer Taskforce**—Montreal, Qc, Canada
System Administrator: September 2004–December 2005
 - Maintain 7 Linux Servers (Print, Web, DNS, File, Database)
 - Help Students and Student groups with technical problems
 - Help student groups with Website needs
 - Help Maintain 130 Windows Workstations
 - Create and Maintain Linux image
 - Maintain printing equipment