

# Jason Hill

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- Objective** I am looking for a challenging position in Information Technology that would allow me to continue to learn new technologies and techniques.
- Education** 9/2002 through 5/2004 Central Piedmont Comm. Col. Charlotte, N.C.  
**A.S in Information Systems**
- President's List for the fall semester 2003
  - Visual Basic Programming
  - C++ and Advanced C++ programming
  - Setup and ran a Linux server for Survey of Operating Systems course
- 1/2001 through 5/2002 South Piedmont Comm. Col. Monroe, N.C.  
**Information Systems program**
- Tutored students for CIS 110, Introduction to Computers
  - Hardware Installation and Maintenance
- 9/1997 through 5/2001 Hill Christian Academy Monroe, N.C.  
**H.S. Diploma**
- Visual Basic and Java Script programming
- Work experience** 8/2006 through current Central Carolina Computers Monroe, N.C.  
**Assistant Manager/PC Repair Technician**
- Troubleshoot software problems over the phone
  - Troubleshoot and repair or replace computer hardware
  - Troubleshoot and repair or reinstall computer software
  - Track computers from customer drop-off through all stages of the process, including customer pick-up
  - Developed custom data conversion program to reformat Foreclosure data
- 9/2004 through 12/2005 Eastman Kodak Company Monroe, N.C.  
**Data Conversion Specialist**
- Set up, run, and manage data conversion jobs
  - Track received and shipped media
  - Automate conversion jobs
  - New hardware installation and software setup
  - Wrote series of Windows batch files to manage a tape library
  - Wrote Linux shell scripts to automate CD/DVD duplication
  - Network Installation, configuration, and troubleshooting

7/2001 through 4/2004 Tony's Pizza, Pasta and Catering Monroe, N.C.  
2/2006 through 8/2006

**Assistant Manager of Operations**

- Develop day-to-day operational procedures
- Ensure day-to-day operations are performed properly
- Delivery driver

**Contract Work**

4/2007 Eastman Kodak Company Monroe, N.C.

**Hardware Reconfiguration and Reprogramming**

- Repair and reconfigure PC-based robotic disc loading hardware
- Reverse engineer serial protocol for robotics
- Design a Linux-based software solution
- Design and code control software with web interface in Perl

8/2006 Unigroup Inc.

**Server move**

- Disconnect and remove specific servers from live data center
- Pack and load servers onto truck
- Unpack, install, and reconnect servers in new data center

5/2006 Central Carolina Computers Monroe, N.C.

**Custom Programming**

- Gather specifications and determine customer requirements
- Develop data conversion program
- Work with customer to resolve any bugs

2/2006 Eastman Kodak Company Monroe, N.C.

**Web-based application upgrade**

- Schedule and notify users of downtime
- Back up existing installation
- Install and configure new version
- Migrate user data

**Other Experience**

South Piedmont Community College

**Peer Tutor**

- Tutored Introduction to Computers course

Central Piedmont Community College

**Survey of Operating Systems Linux Server**

- Installed Linux web server on personal server
- Managed shell accounts for students to perform labs

**Introduction to the Internet web server**

- Installed Linux web server on personal server
- Managed FTP accounts for students to upload web pages

**Hobbies**

- System administrator for a Multi-user Adventure Role-playing Epic online game. Includes hosting a collaboration web site.
- Web administrator for a personal web site. Includes web design, PHP, Apache installation on a Linux server.
- Installation and administration of web-based photo galleries and collaboration platforms. Currently hosting two Gallery based sites, three TWiki based sites and one personal website.
- Involved in TWiki IRC community, providing TWiki installation support and developing a TWiki-specific IRC bot.
- Programming and scripting in both Windows and Linux. Windows experience with Visual Basic, AutoIt, and batch files. Linux experience with Perl and BASH.