

CLINT OLSON

OBJECTIVE

Provide information technology and systems support.

SUMMARY OF QUALIFICATIONS

- DOS and Windows 3.x/9x/XP
- CorelDRAW Suite for graphic design
- Linux capable
- C/C++ programming
- Quick learner
- Familiar with Linux system administration over SSH
- Experienced in web design

WORK EXPERIENCE

1996 - 2003 CO-n-Co. Battle Ground, WA

Computer Repair Specialist

- Extensive troubleshooting, installation and configuration of a wide variety of hardware and software
- Disaster recovery
- On-site and in-house repair and upgrade
- Tutoring

Summer 2003 Hewlett-Packard Co. Vancouver, WA

Intern

- Wrote code for printers (A VB-like script language)
- Gained experience working in a corporate environment

Summer 2004 Sharp Labs of America Vancouver, WA

Programmer/Sysop

- Set up and maintained a Mandrake Linux 10 server, supporting a team of 3 programmers with XDMCP remote access, the Montavista embedded development environment, SSH/Telnet, and SCP/FTP file transfer, as well as keeping the system up-to-date with security updates.
- Installed, configured, and tested a remote-control demonstration including several packages, including LIRC and mplayer. Used CVS to download and compile latest LIRC version.

Fall 2004-Current LeTourneau University Longview, TX

Helpdesk Technician

- Provided phone and email support for professors and students
- Did on-site diagnosis and repair

DESCRIPTION OF SKILLS

I've known ever since I was old enough to sit on my father's lap and stare at the computer screen that computers were my chosen vocation. Once I was old enough to understand, I taught myself everything I could on the family computer. Then, when I turned 15, I got my first computer. At this time I got ahold of a copy of SuSE Linux, and started tinkering with it.

In the years since then, I've worked on many personal projects in several different languages as I've come across them, including HTML, PHP, Perl, Visual Basic, and C/C++. I have also become fluent in administrating both Linux and Windows systems.

EDUCATION

Completed two years of college at Clark College in Vancouver, WA with a 3.55 average GPA
Currently a Computer Science/Engineering student of LeTourneau University

REFERENCES

Dean Messing, (360) 817-9084 - Friend of the family
Greg Trone, (360) 212-4286 - Supervisor at Hewlett-Packard
Dan Park, (360) 817-7444 - Supervisor at Sharp Laboratories of America
Laura Schoenborn, (360) 892-6064 - Friend of the family and client
Tim Rose, (209)529-2606 - Friend of the family and client