Brenton D. Walker

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Objective Challenging, computer related position.

Education

- 6/95 Diploma, John Marshall High School, Milwaukee, WI
  - 3.7 GPA
  - National Honor Society 1994, 1995
- University of Wisconsin–Milwaukee
  - 6/94 – 6/95 PSEO High School Special Student
  - 4.0 GPA
- University of Wisconsin–Madison
  - 5/95 Admitted into Honors Program
  - Major in Math, Computer Science, and Chemistry
  - 3.8 Cumulative GPA
  - Planned Graduation Date: December 2000

Skills and Abilities

- Programming: Basic, C++, Fortran, HTML, Java, LaTeX, Lisp, Pascal, Perl
- Operating Systems: MacOS, Linux, Unix, VMS, DOS, Windows 3.1/95/NT, Cisco IOS

Experience

- 1/95 – 6/95 Organizer, Marshall High School Computer Networking Club
  - Taught students and teachers about how to use the Internet.
- 2/96 – 6/96 InfoLab Consultant, Social Sciences Microlab
- 2/96 – 6/96 Computer Operator, Social Science Computing Coop
  - Monitored Unix, VMS, and NT systems
  - Mounted tapes
  - Performed various syetem administration tasks and wrote Perl programs
- 6/96 – 4/99 Network Assistant, Social Science Computing Coop
  - Configured, installed, and supported network equipment
  - Troubleshoot problems involving Ethernet, FDDI, ATM, IP, RS232
  - Wrote network management applications
  - Installed and maintained data wiring
- 4/97 – 6/98 Webmaster, Social Sciences Microlab
- 4/99 – present Network Manager, Madison Property Management Inc and Madison Telecom Inc.
  - Set up and maintain NT3, NT4 servers and Win95/98 client machines
  - Set up and maintain Linux servers, DNS records, Sendmail, Apache

  - Configure and maintain IP firewlls
  - Travel to customer sites to install new software and hardware

Honors and Activities

- American Chemical Society Award for Excellence in Physical Chemistry   5/1999
- Elected to Phi Beta Kappa   2/1999
- Member, Brazen Dropouts Cycling Club, 7/1997 – present
- Member, UW Cycling Club, 1/1997 – present
- Marshall High School Math Award   1994, 1995
- Air Force Recruiting Service Math and Science Award   1995
- Bausch & Lomb Honorary Science Award   1994

Interests Cycling and bike repair, writing small math-intensive programs, Internet surfing, and reading.

References Available upon request.