JULIA MATHERS

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EDUCATION

The University of North Carolina at Chapel Hill

May 20XX

Bachelor of Science in Computer Science, Minor in Economics Major GPA: X.XX, Dean's List X semesters, Honors Carolina

(GPA typically included if over a 3.0)

Relevant Coursework: Programming Languages, Data Structures, Advanced WWW Programming

RELATED EXPERIENCE

Financial Network Services- Sydney, Australia Use bold to highlight specific skills

Summer 20XX

Unix Administrator Assistant

- Operated Unix Hp/Ux 11i in the transferring of files between development and testing regions
- Led team of 4 to configure notebooks and install multilingual software for 6 overseas consultants
- Created user accounts and set permissions and passwords with UNIX SCO
- Performed hardware maintenance, technical support, and software research to meet high customer demand

PROJECT EXPERIENCE Reaction Tester

Use bullets that begin with action verbs; focus on outcomes and results; quantify when

possible

February 20XX

Personal Project

• Created a mini-game to measure people's reaction time using HTML, CSS, and JavaScript

Name Game Generator January 20XX

Personal Project

• Created a Java program to generate rhymes to go with any name based on the 1960s song "The Name Game"

Orange County Humane Society- Chapel Hill, NC

January 20XX - May 20XX

Systems Analysis and Design Class

- Collaborated on a team of 3 to develop a database and website that allowed viewing of available animals and tracked their adoption
- Used Visual Basic to establish a new user interface for the website and Incorporated Java, HTML, and Flash into interactive website; Website Link: www.aahumane.gov
- Communicated regularly with clients to identify technological needs and challenges and update on the progress

ACTIVITIES

Pi Kappa Alpha Fraternity, Alpha Mu Chapter- Athens, GA

September 20XX - Present

Risk Manager

- Regulate and ensure the compliance of campus and chapter safety rules and regulations for 85 members
- Handle regulation violations and distribute appropriate sanctions

Pearl Hack, UNC Chapel Hill

February 20XX

"Lecture Gauge" Team Member

- Collaborated on a team of students from 5 different universities to create a web application to increase communication between students and professors during lectures.
- Created front-end using HTML, CSS, and JavaScript

TECHNICAL SKILLS

Programming Languages: Visual Basic, SQL, C, C++, Java Operating Systems: Windows NT/ 2000/ XP/ Vista, Linux, Unix

Database: SQL Server, MS Access, Oracle

Internet: ASP, VB Script, JavaScript, HTML, XML, Dreamweaver, ASP.NET, Java Server, Perl

Software: JCL, SQL, DB2, MS Visio, MS FrontPage