

# Name

201 South 1460 East, SSB 350 • Salt Lake City, UT 84112  
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**Skills & Qualifications**      **Programming/Web:** C/++/#, Java/2, VHDL, Pascal, HTML, Apache, XML, Flash  
**Operating Systems:** Linux (openSUSE, Ubuntu, CLI), Windows, Mac, Server 2003  
**Databases:** SQL, Excel, Access, ERD – Data models, Data Flow Diagrams  
**Foreign Languages:** Spanish

## Standard Certificate Computer Science

Ensign College GPA:  
3.62

**Month 20xx**  
Salt Lake City, UT

### Research Areas/Coursework:

#### Software Fundamentals

- Algorithms and Data Structures
- Programming Language Structure
- IT Security
- Artificial Intelligence
- Object-Oriented Software Engineering
- Database Design

#### Independent Study:

- Discrete Structures
- Digital Signatures
- Networks
- Quantum Mechanics

#### Hardware Fundamentals

- Digital Logic Design
- Computer Architecture and Design
- Personal Software Process

## Relevant Experience

### Q.A./Developer

Company123

**Month 20xx – Present**

Salt Lake City, UT

- Developed small projects and fixed defects in AutoMod – a 3D discrete-event simulation package for increasing productivity of manufacturing systems
- Performed testing on the same product

### Research Assistant

Company123

**Month 20xx – Month 20xx**

Salt Lake City, UT

- Developed a tool in Java for the use of professors and students in introductory Computer Science classes while working on a team with a professor and graduate student
- Tool allowed students to easily check their pre- and post-conditions they specify for their methods, as well as see graphic representations of their data structures
- Traveled to SIGCSE in Austin, TX to present product and currently finishing thesis on this topic

### Intern

CompanyABC

**Month 20xx – Month 20xx**

Salt Lake City, UT

- Software development under the Java programming language for the Linux platform
- Work in conjunction with other developers in the Communications Products Group to develop software solutions for network device management

## Honors & Activities

- Women's Engineering Scholarship: Year-Year
- Dean's List: 4 Semesters
- Society of Women's Engineers, Student Chapter Vice President: Year
- Ironman St. George Finisher: Year, Year
- Undergraduate Student Advisory Committee Representative: Year-Year
- Program for Diversity in Engineering Scholarship: Year-Year