

Eric Timmerman

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CAREER OVERVIEW

Detail-oriented amateur with knowledge of personal hardware and software focusing in the windows environment but experience with Linux/Unix.

EDUCATION

Bachelor of Science, Electrical and Computer Engineering
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Oregon State University, Corvallis, OR, expected June 2015
3.15 GPA
Coursework in Software Engineering, Database Design, Calculus, Embedded Systems, Data Structures, and Electrical Fundamentals

QUALIFICATIONS

- Strong analytical skills
- Database servers
- Excellent problem solving skills
- Programming and design skills
- Project management
- Leadership

TECHNICAL SKILLS

| <i>Skills</i> | <i>Experience</i> | <i>Total Years</i> | <i>Last Used</i> |
|---------------------|--------------------|--------------------|------------------|
| Windows, Linux | Personal solutions | 9 | Today |
| C, C++, Python, SQL | Average | 3 | Fall 2012 |

WORK EXPERIENCE

AV Technician
August 2010 to Current
La Sells Stewart Center - Corvallis, Oregon

- Worked with clients to ensure proper setup of rooms and catered to their needs during events.
- Controlled sound equipment using sound board and compressors to ensure correct equalization and levels.
- Set and maintained lighting scenes and designs; focusing on in the moment looks and feels.
- Moved equipment into proper positions and set rooms according to strict guidelines with a team.

EXTRA NOTES

Leadership

- Served as leader of design team
- Eagle Scout Award (Boy Scouting)
- Vigil honor (Honor Society of Scouting)

Design

- Waterfall process for a mobile app to find carpooling possibilities (class, did not implement)
- Agile process for a website for people to give away their free stuff (class, partially implemented)

Embedded Software

- Designed and implemented multiple programs on an embedded platform using C as a back-end and C++ for a frontend (class projects)