

Scott Eisele

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|--------------------------|---|-----------------------|
| EDUCATION | <i>B.S., Mechanical Engineering</i>
Brigham Young University, Provo, UT,
GPA: 3.43 | June 2013 |
| EXPERIENCE | <i>Projects Lab Assistant</i>
Brigham Young University, Provo, UT <ul style="list-style-type: none">• Provided certification training for over 200 entry level engineering students. The training included procedures for the mill, lathe, drill press, band saw, and ironworker.• Provided manufacturing and design solutions to students on many capstone, and research projects. | June 2010 - Present |
| | <i>Mechanical Engineering Intern</i>
ISIS, Vanderbilt University, Nashville, TN <ul style="list-style-type: none">• Created component library with interface definitions necessary for auto assembly.• Created mode of organization for the project files to avoid revision conflicts. | April 2011 - Aug 2011 |
| | <i>OIT Developer</i>
Brigham Young University, Provo, UT <ul style="list-style-type: none">• Created a portlet for the BYU student directory.• Fixed the search problems of the original directory. | April 2010 - Aug 2010 |
| COMMUNITY SERVICE | <i>Volunteer Representative</i>
The Church of Jesus Christ of Latter-day Saints
Buenos Aires, Argentina <ul style="list-style-type: none">• Created a method to simplify daily planning and to help make each day more productive with ready made back up plans.• Led meetings to motivate and provide instruction to groups of 10-15 other representatives. | Dec 2007 - Dec 2009 |
| OTHER SKILLS | <i>Computer Languages:</i> MATLAB, simulink, Java, C++, L ^A T _E X, MS Office.
<i>CAX:</i> NX Unigraphics, ProEngineer, Google Sketchup, FreeCAD, HyperMesh, STAR-CCM, SolidWorks
<i>Machine Shop:</i> Mill, lathe, ironworker, drill press, band saw.
<i>Languages:</i> English, Spanish(fluent). | |
| INTERESTS HOBBIES | <ul style="list-style-type: none">• SAMPE• RC airplanes• Motorcycle maintenance | |