

Electrical Engineer Major

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Skills and Qualifications

- **Programming Languages:** C++, C, Python, Javascript
 - **Softwares/technologies:** Solidworks Certification, AutoCAD, Revit, Microsoft Suite
 - Initiative to learn effectively and efficiently
 - Clear, efficient, collaborative-centered, and detail-oriented written and verbal communication skills
 - Ability to adapt, deliver consistently & effectively while being bold and self-challenging
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Education

Bachelor of Science in Electrical Engineering

Estimated Graduation June 20XX

Seattle Pacific University, WA

- **GPA:** 3.8 out of 4.0
 - Recipient of President's Scholar Award
 - **Relevant Courses:** Circuits sequence, Data structures, Signals & systems, Electricity & magnetism
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Relevant Experiences

Electrical Engineering Intern

July 20XX - August 20XX

Company, Location

- Utilized software like AutoCAD, Revit and Excel for daily tasks
- Assisted with consulting, electrical design, and energy & power systems
- Collaborated efficiently with other engineers to construct Revit templates for riser diagrams

Researcher / Tutor

July 20XX - September 20XX

Company, Location

- Generated CAD models of equipment in lab to train around 20 uncertified individuals per shift in the use of Laser Cutters, CNC Mills, and 3D Printers
 - Researched and Developed Uses of virtual reality to aid in education of youth on STEM Concepts
 - Consistently communicated with university's professors to report, and further plan what to work on to help the students learn more efficiently
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Additional Experiences

Ambassador

October 20XX - Present

Company, Location

- Leading around 5~10 people per shift and engaging prospective students, families, and professionals on campus tours
- Answering questions and providing insight and knowledge on the college experience at Seattle Pacific University
- Serving visitors with personable and relatable customer services to aid prospective students in immersing themselves in the university experience

Job Shadowing

January 20XX

Location

- Learned about daily duties, information on job details, visited current on-site project at UW campus
- Exposed to product development and engineering consulting in the sustainability industry