

SEL INTERN
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College Address:
306 College Drive
Pullman, WA 99163
(509) 123.4567

Permanent Address:
400 Home Avenue
Seattle, WA 98101
(206) 789-1011

OBJECTIVE:

Seeking a position as an Electrical Engineer Intern with an emphasis in power at Schweitzer Engineering Laboratories.

EDUCATION:

B.S. Electrical Engineering

Graduation May 2008

Washington State University, Pullman, WA
GPA: 3.15/4.0

Relevant Course Work:

Protective Relaying Power Systems Analysis, Energy Systems I & II Power Electronics

Academic Scholarships:

Lauren and Ryan Weber Electrical Engineering Scholarship	2006-2007
Ms. O'Dell Foundation for Electrical Engineers Scholarship	2005-2006

WORK EXPERIENCE:

Electrical Engineering Intern, Engineers INC
Corporate Headquarters

5/2007-8/2007
Spokane, WA

Projects:

- Used Relay 504 software to analyze event reports
- Tested and modified relay settings
- Simulated fault conditions

Engineering Intern, Power Protection Engineers INC.
Field Office

5/2006-8/2006
Boise, ID

Projects:

- Pre-wired relay panels for substation installation
- Performed print reviews
- Tested relay software

COMPUTER SKILLS:

Software: AutoCAD, MathCAD, Matlab
Languages: C, C++, VBA, Pascal

ACTIVITIES:

Alpha Beta Delta Engineering Honor Society, WSU	2006-2007
Pledge Facilitator, Kappa Kappa Nu Engineering Fraternity, WSU	2005-2006
Treasurer, Kappa Kappa Nu Engineering Fraternity, WSU	2004-2005

REFERENCES:

Judith Kay
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