Connor French

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OBJECTIVE

Third-year computer engineering student looking to gain experience in the field and bring what I've learned about computer science and problem solving to my future employers.

EDUCATION

California Polytechnic State University, San Luis Obispo — GPA: **2.972**
Bachelor of Science: **Computer Engineering** — June 2018

Relevant Coursework:

Computer Design and Assembly Language Programming — Summer 2016
- Designed computer circuits for programmable logic devices
- Examined computer design with its data path components and control unit

Electric Circuit Analysis III — Fall 2016
- Studied AC Power and its applications in three-phase circuits
- Experimented with two port networks and parallel resonance

Linear Analysis I — Winter 2016
- Worked with separable and linear ordinary differential equations
- Studied vectors in n-space, matrices, linear transformations, eigenvalues, eigenvectors, and diagonalization

Systems Programming — Winter 2017
- Began studying the C programming language and its various uses
- Studied Unix commands and the basics of shell scripting

SKILLS

Proficient with:
C, JavaScript, Java, HTML, CSS, jQuery

Familiar with:
Python, PHP, Ruby

EMPLOYMENT HISTORY

Front End Associate, Home Depot — August 2016 – January 2017
- Communicated with customers efficiently and effectively
- Performed whatever duties were required of me to keep the store running smoothly

IT Help, Allsafe Self-Storage — June 2014 – Present
- Created and maintained the company website
- Disassembled and repaired malfunctioning computer systems
- Organized computer hardware to improve efficiency

Maintenance Laborer, Allsafe Self-Storage — June 2012 – June 2014
- Maintained a clean and friendly environment
- Created an interactive facility map to improve customer service