Alexander Brown

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OBJECTIVE

Further employment as a Software Developer

EDUCATION

Westminster College, Salt Lake City, UT   August 2014 - May 2017
BS Computer Science, **Minor** Mathematics
3.85 GPA
Ohlone College, Fremont, CA   August 2011 - June 2014
AA, Natural Science: Focus in Mathematics and Technology
3.83 GPA

SKILLS AND EXPERIENCE

Computer/Technical

- Learned Django, Python, CSS, HTML, jQuery, and JavaScript while working at Neutron Interactive. Took the lead and developed a new internal Django application that integrated the company's lead management software with their accounting system.
- Knowledge of C++ and object-oriented programming in C++.
- Took a semester of assembly language and created a program that utilized Hamming Encoding techniques to corrupt and then uncorrupt a message sent across a network.
- Created a chat server in Java utilizing threading and semaphores.
- Have been studying Python and Java for the past two years and continue to at Westminster College.

Communication

- Gained excellent verbal and written communication skills at Alexander Chiropractic; started work at 16 years old answering questions about the practice on the phone and in person.
- Took classes in Interpersonal Communication, Intercultural Communication, and Small Group Communication.

Interpersonal/Teamwork

- Worked in the Service Industry requiring time management under high pressure situations as well as strong interpersonal skills while working with guests.
- Tutored students in math at East High School in Salt Lake City.
- Tutored students in Computer Science at Ohlone College and Westminster College.

WORK HISTORY

Software Development Engineer, Amazon   June 2017 - Present
Backend Intern, Neutron Interactive   February 2015 – October 2015

ACHIEVEMENTS/ORGANIZATIONS

- Transfer Presidential Scholarship at Westminster (Pays for 1/3 of Schooling)   2014 – 2017
- Alpha Chi (National College Honors Society)   2014 – Present
- Phi Theta Kappa (National Honor Society)   2013 – Present
- Outstanding Student for my CS Senior Class   2017