Su Jin Suzie Ahn

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EDUCATION

UNIVERSITY OF CALIFORNIA, IRVINE   **June 2018**
Bachelors of Arts in Computer Science

WORK EXPERIENCE

HUONS Pharmaceutical Company   **June 2016 – August 2016**
- Interned at a Finance Department to manage financial statement of an acquired company
- Managed monthly accounting journals and issued non-published vouchers

Ozen Sushi Restaurant   **January 2015 – March 2016**
- Managed inventory, created special orders, and oversaw daily schedule as head of the team
- Provided customer service, including responding to and resolving customer concerns and complaints
- Maintained cooperative relationships with CEO and colleagues

LEADERSHIP EXPERIENCE

KOJOBS   **June 2016 - Present**
Vice President
- Conduct practical events such as mock interviews and resume critics with guest speakers from Hundai and Irvine Company
- Contrive a social event for KOJOBS UNION in Irvine within 70+ board members from UCLA, UCSD, and USC

KOJOB   **September 2015 – June 2016**
Treasurer; Board Member
- Manage fundraising and memberships by maintaining accounting records of organization's funds
- Communicate with special guests to keep engagement amongst both speakers and students

Asian American Alliance, Buena Park, CA   **September 2012 – June 2013**
Secretary
- Conducted weekly programs to introduce and bridge South Korean cultures to the Alliance committee
- Increased charisma in fellow board members to actively pursue increasing memberships
- Collaborated with graphic designers and videographers to market and create an advertisement which successfully pulled in 50+ new members
- Organized, set up, and facilitated Korean SAT Prep Sessions

ACTIVITIES

Dream-I Kindergarten, Buena Park, CA   **December 2010 – May 2013**
Teacher
- Taught 15+ kindergarteners lectures for summer school in spelling and grammar
- Designed and constructed interactive activities allowing interaction and engagement of students
- Demonstrated and instructed dynamic choreographies for dance performances

LANGUAGES

Language: Python, C++, C, Assembly