

MIN JO (ANDREW) LEE

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EDUCATION

The University of Texas at Austin — Bachelor of Science, Computational Biology Spring 2021
Pre-Health Profession and Business Health Care Certificates
Overall GPA: 3.89

LEADERSHIP EXPERIENCE AND ACTIVITIES

Korean-American Science and Engineering Association Fall 2017 – Present
Undergraduate President/ Co-Founder of UKA

- Initiated Undergraduate Korean Association to foster students' portfolios and to provide career opportunities
- contributed to the local community and non-profit organizations via multiple workshops and networking events

University of Texas at Austin New Student Services Spring – Summer 2018
Orientation Advisor & International Orientation Assistant

- Led 17,000 incoming students and families to introduce a diverse and socially conscious campus climate by providing academic and personal counseling and guidance in college transition throughout the entire sessions

Texas Business Healthcare Association Fall 2018 – Present
Finance Committee Officer/ Professional Development Chair

- Analyzed various types of Healthcare stock to perform trading competition, resulting in winning the first place
- Coordinated professional development workshops relevant to healthcare fields throughout the year

RESEARCH EXPERIENCE

Freshmen Research Initiative Spring 2018 – Present
Research Student/ Mentor

- Conducted research in inhibiting rhinovirus by introducing point mutation via site-directed mutagenesis
- Guided incoming students to produce and comprehend high yields of various projects with efficient methods

CLINICAL EXPERIENCE

Chung Hospital Winter 2018
Shadowing Intern

- Observed various cases of orthopedic surgical operations and direct care by emergency physician and oncologist

Dell Seton Medical Center Summer 2018 – Present
Emergency Room Department

- Assisted medical staff once a week of four hours to cope with various emergency situations and transportation
- College Volunteer Leadership Program*
- Trained 50 students in respective areas within the facility via presentation and various communication methods

WORK EXPERIENCE

High Level STEM Tutor Summer 2019 – Present

- Implemented comprehensive lessons emphasizing conceptual knowledge, making students grasp materials

ADDITIONAL INFORMATION

Laboratory Skills: Protein Purification, Site-directed Mutagenesis, Affinity Chromatography, Gibson Assembly

Computer Skills: R, Python, Microsoft Office, Reason Lite, Matlab

Honors: South Texas PGA Invitation 2nd Place(2015), High School Golf District 1st Place(2016), TILF Scholarships(2017), University Honors(2017-2019), College of Natural Science Second Year Excellence Award, Distinguished College Scholars(2019)

Languages: Fluent in Korean

Interests: Soccer, Golf, and Sabermetrics

Work Eligibility: Eligible to work in the U.S. with no restrictions