McKayla Mateer

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Objective To obtain an internship position in the field of Geological Engineering for the Summer of 2022.

Education Little Elm High School

H.S. Diploma GPA 3.85/4.000

Missouri University of Science and Technology (Missouri S&T)

May 2024

B.S. Geological Engineering GPA 3.258/4.000

Experience Pink Couch Academy of Music

Frisco, TX

May 2020

Piano Teacher, Admin

July 2017 - Oct 2018

- Designed and implemented lesson plans to fit a variety of teaching methods needed for over 30 students ranging from ages three to fifteen
- Trained students in beginner to intermediate music theory along with piano playing techniques to greater hone their skills
- Scheduled and coordinated weekly lessons, beginner appointments, and showcase times for over 80 students
- Utilized sound equipment and presented/promoted the academy to audiences of over 100 attendees
- Acquired 90 volunteer hours by managing sound and events at 30+ venues throughout the Dallas-Fort Worth Metroplex

Chi Omega Fraternity

Rolla, MO

Assistant New Member Educator

April 2021 - Present

- Aided in planning and organizing chapter-wide celebrations fit to cater 97 women
- Assisted in leading weekly meetings and educating 27 new members on fraternity values and history
- Conducted check-ins to maintain steady growth, address any concerns, and provide clear communication with new members

Assistant Panhellenic Delegate

Dec 2020 - Apr 2021

- Maintained positive relations with over 25 campus organizations in order to remain panhellenic and continue to be a supportive organization within our community
- Delivered timely gifts to neighbor sororities/fraternities for holidays and celebrations
- Attended weekly meetings and gave reports over chapter updates when needed

Little Elm High School

Little Elm, TX

Treasurer—Technology Student Association

Aug 2019 - Apr 2020

- Collected semesterly dues which were then budgeted to be used for food and travel to competitions
- Collaborated with team members to create a functioning bot set to complete a series of tasks
- Created and exhibited engaging presentations to school board and competition judges on functionality and mechanics of bot
- Supervised and organized weekly meetings to design and build bot using VEX motors and sensors

Editor-In-Chief—Yearbook Staff

Aug 2019 - Apr 2020

- Promoted and marketed a \$40,000 yearly student-made publication to 3,000+ students and staff
- Weekly attended over 10 events from multiple inner-school organizations to obtain pictures and content for the yearbook
- Planned and managed the creation of the publication along with individual plans for over 20 staff members
- Hand made designs and layouts for the book along with flyers and posters for the advertisement and promotion of the publication

Computer Skills

AutoCAD Autodesk Inventor Adobe Software Photoshop Microsoft Office

Honors and Activities

Association of Environmental & Engineering Geologists - Member

Society of Women Engineers - **Member**

C.L. Dake Geologists Society - **Member**Mars Rover Design Team - **Member**

Aug 2021 - Present Jan 2021 - Present Aug 2021 - Present Aug 2021 - Present

Technology Student Association - 2020 DC BEST Founders Award - **Recipient**Pink Couch Academy of Music - 2017 Volunteer of the Year - **Recipient**

2019 Jostens Annual Gold Status Award - Recipient