Dominick Miller

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**EDUCATION**

**Texas A&M University College Station, Texas**

*Bachelor of Arts in Computing* **Major GPR: 3.50**

*Bachelor of Arts in Economics* **Major GPR: 3.75**

*Minor in Mathematics* Expected May 2021

* **Relevant Coursework:** Data Structures and Algorithms | Computer Systems | Money & Banking | Discrete Structures | Computer Organization | Programming Languages | Design and Analysis of Algorithms | Cryptography

**PROFESSIONAL EXPERIENCE**

**J.P. Morgan Chase**  **Plano, TX**

*Software Engineering Intern*  June 2020 – August 2020

* X
* X
* X

**LEADERSHIP EXPERIENCE**

**International Student Mentor Association** **College Station, TX**

*HR Officer*  August 2018 – Present

* Committee Head dedicated to ensuring international students receive groceries on a weekly basis
* Interviewer and recruiter; personally brought in 50+ members
* Provide support system for 200+ international students

**Aggie Investment Club College Station, TX**

*Marketing Member* August 2018 – Present

* Endorsed the investment club across campus to promote investing principles to fellow students
* Participated in a SeekingAlpha stock pitch competition, using Bloomberg Terminal to create DCFs

**SKILLS, ACTIVITIES & INTERESTS**

**Objective:** Seeking an internship that will allow me to utilize my unique set of problem-solving skills in finance or technology.

**Technical Skills:** C++ | HTML/CSS | Python | Linux | PostgreSQL

**Activities:** Aggie Investment Club | Texas A&M Computing Society | International Student Mentor Association | Aggie Coding Club

**PROJECTS**

* Created a customer facing application to pull sports data from an SQL database
* Created a prototype Android app at a JPMorgan Hackathon
* Created a matching algorithm for a 300+ member organization to pair mentors and mentees
* Created a workout app in Java
* Created a DCF from scratch using Bloomberg Terminal
* Built and programmed a robot that sweeps tables and does not fall off edges