

# Dominick Miller

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**Objective:** Seeking a full-time opportunity that will allow me to utilize my unique set of problem-solving skills in the field of technology or product management.

## EDUCATION

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<b>Texas A&amp;M University</b>	<b>College Station, Texas</b>
<i>Bachelor of Arts in Computing</i>	<b>Major GPR: 3.54</b>
<i>Bachelor of Arts in Economics</i>	<b>Major GPR: 3.85</b>
<i>Minor in Mathematics</i>	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 | Parallel Computing

## PROFESSIONAL EXPERIENCE

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<b>J.P. Morgan Chase &amp; Co.</b>	<b>Plano, TX</b>
<i>Software Engineering Intern</i>	July 2020 – August 2020

- Analyzed data and assisted full time employees in developing a machine learning algorithm to better track consumer spending habits
- Developed a web application by utilizing Flask and React to digitally engage Perot Museum guests
- Served as Scrum Master on an Agile based 6-person intern team

## LEADERSHIP EXPERIENCE

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<b>International Student Association</b>	<b>College Station, TX</b>
<i>Finance Officer</i>	July 2020 – Present

- Dedicated to leading engagement and spreading international culture among Texas A&M students
- In charge of raising funds and managing a \$40,000 annual budget

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<b>International Student Mentor Association</b>	<b>College Station, TX</b>
<i>HR Officer</i>	August 2018 – May 2020

- Committee Head dedicated to ensuring international students receive groceries on a weekly basis
- Grew the organization by 50+ members by acting as the lead interviewer and recruiter
- Provided support system for 200+ international students

## SKILLS, ACTIVITIES & INTERESTS

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**Technical Skills:** C++ | HTML/CSS | Python | Linux | SQL | Java | AWS

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

## PROJECTS

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- Using open source code from JPMorgan, completed a real time stock ticker application
  - Built a customer facing application to pull sports data from a PostgreSQL database
  - Designed a prototype Android app at a JPMorgan Hackathon
  - Developed a matching algorithm for a 300+ member organization to pair mentors and mentees
  - Created a DCF from scratch using Bloomberg Terminal