## Kaleb Dickerson

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**OBJECTIVE** Seeking an internship in software engineering for summer 2022

**EDUCATION** Texas A&M University (TAMU), College Station, Texas

Bachelor of Science in Computer Science, May 2023

Minor: Mathematics

Major GPA: 4.0, Cumulative GPA: 3.95

RELEVANT Engineering Computation (Lab) Discrete Mathematics Program Design (Lab)
COURSEWORK Data Structures and Algorithms Linear Algebra Honors Differential Equations

TECHNICAL Advanced Python Object Oriented C++ Game Design PyTorch

SKILLS Linux Environment Proficiency Javascript/Node.js Machine Learning/Nueral Networks

**RELEVANT** Cybersecurity Club, Texas A&M EXPERIENCE Member (4 hours/week), August 2020 – May 2021

• Learn about various aspects of cybersecurity, and practice completing tasks in a Linux

environment

WORK Peer Teacher, College Station, TX
EXPERIENCE Tutor and Assistant to TA (8 hours/

Tutor and Assistant to TA (8 hours/week), August 2021 - Current

• Help instruct students on concepts and assignments.

• Help the TA run and organize the lab sessions

Research Assistant, College Station, TX

Research Assistant in Machine Learning (20 hours/week), June 2021 - Current

Participate in open challenges such as OGB-LSC

 Research and present information about cutting-edge advancements in graph neural networks

Cinemark, Austin, TX

Usher / Box Office (30 hours/week), May 2018 - July 2019

Diffuse difficult customer situations, clean theatres on a tight schedule

Sell guests tickets, and inform them of company policies

Home Depot, Round Rock, TX

Cashier (20 hours/week), May 2020 - August 2020

• Expedite customer checkout, inform them of company policies

**ACTIVITIES Mu Alpha Theta (μαθ)**, August 2016 - May 2018

Texas A&M Cybersecurity Club, August 2020 - May 2021

SERVICE or HONORS National Society of Collegiate Scholars, January 2020 - Current Dean's Honor Role, Jan 2020, June 2020, Jan 2021, June 2021

Engineering Honors, Jan 2021 - Current