

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 <i>Bachelor of Science in Computer Science</i> , May 2023 <i>Minor: Mathematics</i> Major GPA: 4.0, Cumulative GPA: 3.95		
RELEVANT COURSEWORK	Engineering Computation (Lab) Data Structures and Algorithms	Discrete Mathematics Linear Algebra	Program Design (Lab) Honors Differential Equations
TECHNICAL SKILLS	Advanced Python Linux Environment Proficiency	Object Oriented C++ Javascript/Node.js	Game Design PyTorch Machine Learning/Neural Networks
RELEVANT EXPERIENCE	Peer Teacher , College Station, TX <i>Tutor and Assistant to TA for 'Introduction to Program Design & Concepts'</i> (8 hours/week), August 2021 - Current <ul style="list-style-type: none">Help instruct students on concepts and assignmentsHelp the TA run and organize the lab sessions Research Assistant , College Station, TX <i>Research Assistant in Machine Learning</i> (20 hours/week), June 2021 - Current <ul style="list-style-type: none">Participate in open challenges such as OGB-LSCResearch and present information about cutting-edge advancements in graph neural networks		
OTHER WORK EXPERIENCE	Cinemark , Austin, TX <i>Usher / Box Office</i> (30 hours/week), May 2018 - July 2019 <ul style="list-style-type: none">Diffuse difficult customer situations, clean theatres on a tight scheduleSell guests tickets, and inform them of company policies Home Depot , Round Rock, TX <i>Cashier</i> (20 hours/week), May 2020 - August 2020 <ul style="list-style-type: none">Expedite customer checkout, inform them of company policies		
ACTIVITIES	Mu Alpha Theta ($\mu\alpha\theta$) , 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		