

Cassidy Frier

260 Westview Ter
Arlington, Texas 76013

EDUCATION

Texas A&M University, College Station, Texas May 2022
Bachelor of Science in Computer Science
Minors in Mathematics and Cybersecurity
GPR: 3.108
Texas Academy of Mathematics and Science, Denton, Texas May 2019
Earned 64 college credit hours at the University of North Texas while still enrolled in high school
GPA: 4.0

EXPERIENCE

Capstone Properties LLC, College Station, Texas July 2020 – December 2020
Leasing Agent

- Performed various administrative tasks as needed
- Maintained excellent customer service relationship
- Leased apartments and sold the products and services of the property to prospects

The Graide Network, Online September 2019 – May 2019
Grader

- Created timely, effective feedback on 20+ writing assignments for students across country through The Graide Network's online platform, with a total of 280+ individual papers graded
- Completed qualification activities for advanced opportunities to support computer science and math
- Collaborated with 20+ veteran teachers to ensure rubric- and expectation-aligned scores

University of North Texas, Denton, Texas July 2018
Teaching Assistant at Summer Math Institute

- Instructed in Algebra II class, answering students' questions, going over material not understood, and grading papers

HONORS

National Honor Society August 2018 – May 2019

- At least a 3.5 GPA as well as 50 or more community service hours

President's List at University of North Texas August 2017 – May 2019

- Maintaining a 4.0 GPA while being enrolled in at least 12 hours each semester

National Merit Finalist February 2019

- High PSAT score, as well as exceptional grades and extracurricular activities

Questbridge Scholar October 2018

- Application with teacher and counselor recommendations, personal essay, short answers, and personal information

SKILLS

Proficient in C++, Python, Java, and HTML

Knowledge of cryptography, data structures, algorithms, discrete structures in math, data science, and computer organization