Cassidy Frier

cassidyfrier.com

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EDUCATION

Texas A&M University, College Station, Texas

May 2022

Bachelor of Science in Computer Science Minors in Mathematics and Cybersecurity

GPR: 3.237

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

Chili's, Arlington, Texas

May 2021 – Present

Server

- Experience providing excellent customer service in a fast-paced environment.
- Maintained a positive attitude while working well under pressure with bussers, hosts, cooks, and other staff.

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 2020

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

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, Javascript, HTML/CSS

Knowledge of cryptography, data structures, algorithms, discrete structures in math, data science, computer organization, computer systems, cybersecurity law/policy