Quinn Bromley

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<u>Objective</u>

I am currently looking to workshop my skills and get some real-world work experience in the field of computer science. I have a strong foundation of knowledge in computer science, as proven by my academic success, projects, and experience tutoring.

Experience

IT Student technician

Texas A&M College Station, TX

November 2023 - Current

- Diagnose and resolve hardware and software issues for University Staff and Professors.
- Install, configure, and maintain computer systems and peripherals.

Peer Tutor for Engineering Computation Lab

Texas A&M Galveston, TX

Part Time August 2022 - December 2022

- Developed communication skills to help students understand difficult material
- Increased Programming skills, by helping others debug their code.

Human vs Computer (C++) January 2023 TAMU hack

Texas A&M College Station, TX

• Created an Interactive game using networks of classes with integrated functions that allowed the player to play a simple racing game.

GM-SAE AutoDrive Challenge II (Autonomous lane change challenge)

Texas A&M College Station, TX

Current

- Working on autonomous lane-changing algorithms in Mathworks roadrunner autonomous vehicle environment.
- In the upcoming semester, I will be using ROS Language to integrate software into autonomous vehicles.

Server

Grimaldis The Woodlands, TX

Seasonal June 2021 - August 2023

• Perfected communicating and working in a fast-paced, high-stress environment.

Education

Texas A&M University

B.S Computer Science, with a minor in Mathematics

- GPA:3.78
- Dean's Honor Roll
- Relevant Coursework: Program design & concepts, Discrete Structures For Computing, Data Structures & Algorithms, Programming Languages, and computer organization.

RELEVANT SKILLS

C++(Adept), Python(Adept), Java(Adept), Scheme\Racket(Adept), JavaScript(Proficient), Mathworks(Proficient)

References

Mike Waggoner

G.M of Grimaldis in The Woodlands mwaggoner@grimaldispizzeria.com