THI TRAN

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EDUCATION

University of Houston
BS Computer Science

August 2017 – Present
Houston, TX

- GPA: 3.4

Coursework
Data Structures and Algorithms, Fundamentals of Operating Systems, Automata and Computability, Computer Organization & Architecture

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EXPERIENCE

Department of Computer Science at University of Houston
Data Structures and Algorithms Instructor

January 2019 – Present
Houston, TX

- Helps reinforce lessons presented by the professor by reviewing materials with students one-one-one or in small groups during weekly office hours, explain information to struggling students in a way that meets each student's learning style

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SKILLS

- Languages:: C++, C, Java, Assembly
- Technologies: Git, Visual Studio, Unity, PuTTY
- OS: Windows, Linux

PROJECTS

Raspberry Pi Morse Encoder C++, Linux (Rasbpian)
TCP Server-Client application used to send message from PC to Raspberry Pi. Raspberry Pi would then blink the message in Morse Code

Web Scrapper Python
Web scrapper to email top 50 games that are on sale on Steam

AWARDS

Dean's List
Must receive a GPA greater than or equal to 3.5 for that semester

Fall 2017, Fall 2018, Spring 2019