

Andrew Pribadi

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EDUCATION

Texas A&M University, College Station, TX

Dec 2024

Bachelor of Science, Computer Science

Certificate or Emphasis in Cybersecurity

Relevant Coursework: Data Structures and Algorithms, Computer Organization, Programming Languages, Intro to Computer Systems, Programming Studio, Computer Graphics, Design and Analysis of Algorithms
Chancellor's Scholar at Blinn College from Fall 2020 - Spring 2021 (Minimum GPA of 3.75)

SKILLS

Technical/Computer Skills: Microsoft Office, 120 Average Words Per Minute, Intermediate knowledge in Computer hardware

Languages: Intermediate C++, Python, Java, HTML/CSS, Javascript, Haskell, Basic SQL

PROJECTS

Johnson Space Center HACK 2022:

- Worked with 4 people that created the AGGIE bot, a robot designed to automate food production in space
- Led and coached 2 team members to design a user database where plants are stored and each of their biometric data is stored, creating a simple prototype of the code using Python while mostly being just a design

Aggie Coding Club Fall Project 2022, Maroon "Engine":

- Maroon "Engine" is a 2-D platformer that was created in a C-Style C++, while using operator overloading from C++ and rendering of the project was done with OpenGL
- Worked with 15 other people, while I primarily worked on programming the movement logic of the player

EXPERIENCE

Airbnb, Plano, TX, Remote

August 2021 - Present

Host

- Handled customer interaction as the main source of communication to guests
- Updated each property page to make it look appealing and with new information constantly
- Automated check-in/check-out messages, scheduling to send a message at a certain time to guests

Whisk and Eggs, Plano, TX

August 2019 - August 2021

General Employee

- Resolved any issues with customers leaving them satisfied
- Learned quickly how to make French crepes and coffees

LEADERSHIP & COMMUNITY INVOLVEMENT

Aggie Coding Club, College Station, TX

Aug 2021 - Present

General Member

- Attended LeetCode, a weekly session that taught important data structures that would be seen in future classes and solved LeetCode problems using these data structures
- Contributed in a team that created a project called Maroon "Engine", a 2-D platformer made using C++
- Attended meetings where speakers from different companies such as Google, Meta, and Roku came to give recruiting/career advice to students

Asian American InterVarsity, College Station, TX

Aug 2021 - Present

General Member

- Lead discussions in a small group
- Listen to other people's perspective on religious texts

PhiSA Modern, College Station, TX

Aug 2021 - Present

Dancer

- Practiced dance choreography for 8 hours a week
- Performed on stage in front of thousands of people