

1. Group Members:
 - Tuan Minh Duong (Minh Duong)
 - Waylon Erlandson
 - Duc Long Nguyen
2. Project Name: Simple Hot Potato Game using Circularly Linked List.
3. How to run on Student Cluster:
 - Compile: `g++ hot_potato.cpp -o hot_potato`
 - Execute: `./hot_potato`
4. Interaction with the program:
 1. Enter the number of players when prompted.
 2. Enter your username when prompted.
 3. Enter the number of bots when prompted.
 4. With the first two steps, the program automatically initializes the circularly linked list with each player.
 5. When it is your turn, press enter as quickly as possible to pass the potato.
 6. The program removes players as they are eliminated from the game.
5. Distribution of work:
 - Tuan Minh Duong (Minh Duong): 35%
 - Waylon Erlandson: 35%
 - Duc Long Nguyen: 30%
6. "We understand that there will no tolerance towards academic dishonesty, and that cheating will lead to an academic referral. We are aware of the identified behaviors that are considered violations of the academic standards for Undergraduate and Graduate students per USF policy."