

Thant Thaw Tun

I conducted a comprehensive testing of the various code segments. It is evident that Aung Kyaw Win has played a pivotal role in orchestrating the entire coding process and should be duly credited with the acquisition of all points. The collaborative efforts of Khaing Thazin and Radanar involved a supervisory role, where they provided insightful recommendations for code enhancement. The coding endeavor involved a collective contribution, with each team member presenting their iterations of the code. Subsequently, AKW undertook the task of amalgamating selected elements from each team member's code into the final iteration, which is the culmination of our collaborative efforts and is ready for presentation.

Aung Kyaw Win

I worked on the base version of the code. Everyone came up with modifications we can do on the base code. TTT tested out the different versions and organized the codes to make them look as neat as we could. Khaing and Radanar came up with some modifications we can do and also code their variations to better test out the errors/bugs. After we could no longer come up with better variations, I took parts of the code that were the best from all the team members, organized them, and synchronized them to make the final version of the code that we submitted.

Khaing Thazin Phyoe

I took part in the contribution of experimenting with the first draft of the code and tried to come up with the simplest form because fundamentals are very important also, we can build up on more advanced algorithms later. We spend most of our nights together in Discord to organize our codes amidst other piled-up assignments. However, I am pretty much content with the result, the code might be incomplete and incompetent to call it a game nevertheless, it shows our effort, time, and how we are as a team. I believe we can work on it after the semester if we all agree because we now are getting a hang of it. Other teammates contributed an equal amount of effort but if I had to single out I would choose Aung Kyaw Win for explaining thoroughly about how the algorithm should work at the first-ever meeting (he was so excited unlike now) and it helped me to come up with my draft.

Thynn Yadanar Su

I gave the initial code for the program which each of us was assigned to do and we chose a better version of the code and modified it. I found the possible errors in the code but could not modify it to meet the requirements.

In my opinion, Aung Kyaw Win should get more points as he led the team. He made the final code and we chose his version.