**Assignment-4 Self-Assessment**

1. How long did you spend on this assignment?

Answer: For a duration of three days, I dedicated time to writing C++ code and familiarized myself with the implementation of Dijkstra's algorithm before being able to finish the exercises that follow.

1. Based on your effort, what letter grade would you say you earned?

Answer: This project required a significant amount of hard work and dedication from me. I am confident that I will receive a grade of "A" as I have devoted considerable time and practice to improving my C++ coding skills by working through various problems.

1. Based on your solution, what letter grade would you say you earned?

Answer: The author is confident that their responses to the exercises are accurate, and therefore they expect to receive a perfect grade on the assignment.

1. Provide a summary of what doesn't work in your solution, along with an explanation of how you attempted to solve the problem and where you feel you struggled

Answer: In this exercise, I faced difficulties with implementing Dijkstra's method and understanding C++ arrays. However, I was able to overcome these challenges by seeking help from relevant online resources such as course-related videos and internet searches on the algorithm.