Your Name: Sunday Ogbonnaya Onwuchekwa

1. Take a minute to search the Internet for an explanation of "polymorphism". You might especially consider sources such as StackOverflow and Wikipedia. After reading through some of these, in your own words, describe polymorphism AND why it's useful.

Polymorphism is the ability of an object to have many forms. It also allows a programmer to perform one action in different ways.

1. What is the benefit of making an empty abstract method in a base class?

The benefit of making an empty abstract method in a base class is to define and enforce interface. It also allow one object to perform different function as needed.

1. What is the most interesting thing you learned as a part of your work for this class this week?

The most interesting thing I learned this week as part of my work for this class this week is the use of abstract method to enforce interface.

1. Describe one specific way that you helped someone else this week, or reached out for help.

This week I assisted a few class members find answers to their programming challenges. I also learned from my group members the proper implementation of abstractions.

1. Are there any topics from this week that you still feel uneasy about, or would like to learn more about?

The entire topics from this week was easy to understand and implement.

1. How much time did you spend this week on each of the following:

* Reading – about 35 minutes
* Checkpoint A – about 15 minutes
* Checkpoint B – about 25 minutes
* Team Activity – about 60 minutes
* Data Structures Homework – about 45 minutes
* Prove Assignment – about 7 hours

If you have other questions or comments for the instructor, please post them to Slack, either in the general channel if others can benefit, or as a direct message if the matter is more personal.