**Familiarity Review**

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**Week:** 9

**Coding Topic:** **Use Case Diagrams**

**Description of Understanding:** This particular project has made me learn the importance of documentation which its main goal is to help provide more understanding on how the system interacts or operates between the user or from point A to point B. This is achieved by providing a graphical display of how everything works at each given stage. In this week, I was able to generate a diagram for the calculation of Area of a circle as this will help those who are not into tech to easily visualize what the program is all about.

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| **File** | **Git Link** |
| **Use Case Diagrams** | [https://github.com/nkenta/cit360/tree/master/Use%20Case%20Diagram](https://github.com/nkenta/cit360/tree/master/Use Case Diagram) |
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| **What should I be looking for?** | **Sandbox or Your code?** |
| The system is launched and it presents the user with the option to key in three values which includes the circumference, diameter and the area. With this, the system can make the calculation and give out the expected result. | Mine |
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