**Familiarity Review Template**

**Name:** Theodore Hancock

**Date:** 11/16

**Week:** 9

**Coding Topic:** Sequence Diagrams

**Description of Understanding:** “A sequence diagram simply depicts interaction between objects in a sequential order i.e. the order in which these interactions take place. We can also use the terms event diagrams or event scenarios to refer to a sequence diagram. Sequence diagrams describe how and in what order the objects in a system function. These diagrams are widely used by businessmen and software developers to document and understand requirements for new and existing systems.”

Summary: It’s the diagram that shows interactions between user and object/program.

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| --- | --- | --- | --- |
| **File** | **Git Link** | **What should I be looking for?** | **Sandbox or Your code?** |
| SequenceDiagrams.pdf | <https://github.com/blakejth/CIT360/tree/master/Assignments/SequenceDiagrams> | PDF diagram | My diagram with the help of <https://www.geeksforgeeks.org/unified-modeling-language-uml-sequence-diagrams/> |