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FLOWCHART AND PSEUDOCODES

FLOWCHART

* It is a table that represents the plan or process of a certain project. It is more likely to be use when you are in a company or you want to solve a problem. According to Wikipedia the Flowchart can also be defined as a diagrammatic representation of algorithm. Basically, a Flowchart is a table that represents the flow of a certain topic.
* In a flowchart you can see or use shapes such as rectangle and diamond. For me the rectangle can be used to represent the problem, Diamond to represent the decision if there is plan A and plan B for the problem.
* Creating a flowchart in a certain project is a big help because with the help of flowchart you will be guided with the steps or strategies you need to do first.

PSEUDOCODES

* It is like a Flowchart but it is more likely readable.
* “It is an informal high-level of the operating principle of a computer program or other algorithm.” Pseudocode. (2019, October 9). Retrieved from <https://en.wikipedia.org/wiki/Pseudocode>
* It is important since pseudocode is a comment implemented inside a code that will keep you on track on what is happening and with that you will have an idea of what you can do.