Agile software development is a group of developers based on iterative development, where requirements and solutions evolve through collaboration between self-organizing teams. There are many other Agile methods, but one is Scrum. Scrum is most often used to manage complex software and product development by using specific concepts and practices, Scrum is essically divided into three categories. You work with a **backlog**, which is a list of features or ideas and then break it down to a **release backlog**, that turns into a list of **sprints** for what each member needs to complete, and the group has daily scrum meetings to make sure everything is in check. Trello is an application where you can impulment your sprint board by creating a detailed list of what needs to be done and what’s everyone doing by moving projects around in certain catagories (e.g., to do, doing, done). You can see how Scrum and Trello works togethere by using sprint boards, which are all an iterative approach to project management and software development that helps groups work faster and be less confusing.