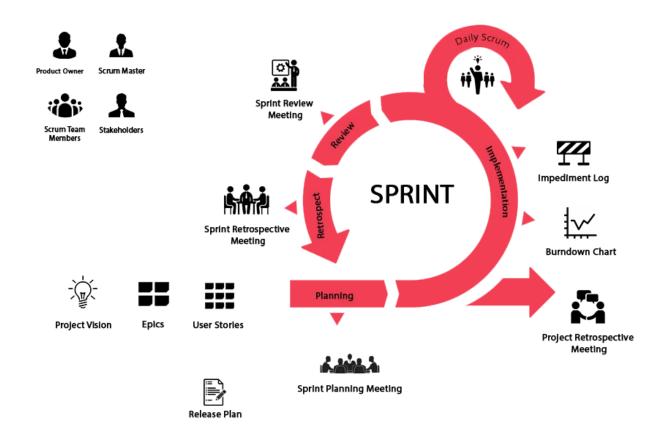
## SOFTWARE DEVELOPMENT LIFE CYCLE for ONLINE FOOD DELIVERY SYSTEM

In our project we will be using the **Scrum** framework of Agile. The Scrum framework consists of Scrum Teams and their associated roles, events, artifacts, and rules. Each component within the framework serves a specific purpose and is essential to Scrum's success and usage.

## **SCRUM DEVELOPMENT PROCESS:**



## How we follow SCRUM:

 We gather the user experience from the user in the form of feedback which we later treat it as user stories for the different requirements  We will have a weekly scrum meeting to ensure the smooth progress and validation of our user stories and we also discuss what new things can be implemented to improve our software.

## Why SCRUM:

- Scrum is the most popular Agile project management framework because of its simplicity and high performance. It takes advantage of a need for a sense of achievement, positive feedback, and ownership of work done within a teamwork environment.
- It is used in settings where the requirements are updated quite often
- Our software requires an increase users so we heavily depend on the survey results collected frequently to make the necessary updates