SPRINT DELIVERY PLAN

| Date | 1 NOVEMBER 2022 |
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| Team ID | PNT2022TMID15381 |
| Project Name | Project -Classification of Arrhythmia by |
| | Using Deep Learning with 2-D ECG |
| | Spectral Image Representation |
| Maximum Marks | 8 Marks |
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In the sprint delivery plan, there are four delivery plans. it is to measure and track the success of the delivery of the projects. To determine what the Sprint Goal should be, we should consider the three questions:

- Why do we carry out the Sprint? Why is it worthwhile to run a sprint? What should be achieved?
- How do we reach its goal? Which artifice, validation technique, and test group are used?
- How do we know the goal has been met? For instance, at least three of the five users conduct the usability test successfully in less than a minute.

So sprints are:

Every single module is assigned to team-mates, so that the work can be collaborated and completed easily.

SPRINT 1:

The team should conduct a survey of the project developed.

The team should have a proof of the results been executed.

The team should start by completing the milestones

SPRINT 2:

The team should monitor the efficiency of the process.

The team should show a demo to the team mentors.

The team should analyse the project specification.

SPRINT 3:

The team-mates should always work in coordination.

The team-mates should understand the project work flow and structure.

The team-mates should have a complete knowledge of the project.

SPRINT 4:

The team should always always be updating the project as per the recent trends and requirements.

The team should finally deploy and train the project.

The team should always have a check on the result of the projects.

