SIT217 - Robotics Project

Task 3.2C Information Radiator

Please note this is an **individual** task.

Hardware/Software Required

> Microsoft word

Pre-requisites: You must do the following before this task

> Note

Task Objective

A key to success of any Agile project is clear and concise communication between all project stakeholders. Apart from the usual means of communication embedded within Agile rituals, there are method and tools available to enhance communication and understanding of the project progress. Objective of this tasks is for you to familiarize yourself with different approaches you can use to create information radiators for your Agile team, and perhaps use some of them in your robotics project.

Task Submission Details

1. Research on Information Radiators and their key benefits for your project progress and completion. Provide a brief review of what you have learned (no more than two paragraphs or 300 words).
2. List three methods/tools you can use as information radiator and your assessment of their Pros & Cons for your robotics project (You can use a table for this section).
3. Burn-down charts and Burn-up charts are good examples of information radiators. In no more than two paragraphs (you could build a comparison table), compare these two charts with regards to:
   a. What do each chart demonstrate
   b. Which environment (workplace or project) is more suitable for each
   c. Why you would or would not use each one.
4. Convert your document to PDF and submit to OnTrack.

Remember, anytime you submit a task to OnTrack, it is a good practice to check the status of any existing tasks, and the future tasks you are expected to complete. If you have got feedback on previous tasks, you may need to fix and resubmit some of your work. You want to check out why, so that you can learn from this and make it faster and easier to accomplish later work to the required standard.