**Introduction – Update this when project is in development**

Agile methods are used to manage the progress of a project throughout development. This technique is to unsure tasks are assigned to developers, designed, and completed successfully, within the time period appointed by the customer. The project team consists of developers, owners, stakeholders and the project lead who all have a role to play in the completion of the project.

There are different types of agile methods which all have various advantages and disadvantages, depending on many factors such as how significant the project is. The agile scrum method is used in projects as a sprint-based management procedure to deliver individual tasks of the project to the stakeholders throughout the development stages.

A web application will be designed and developed using the agile scrum method. The design of this project using scrum will ensure documentation is kept up to date and the customer will give feedback to the team after every sprint. This will allow for any changes that need to be adjusted during the development of the application.