# Code Review 2 Checklist Submission

Team Members:

Date:

This code review's objectives are to verify that task management is in place and that use cases and user stories have been used to collect initial requirements. Based on your own expectations, you need to have finished at least 25% of the project's work by this time.

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|  | **GitHub Issues:** Utilize GitHub Issues to track and manage tasks, bugs, and feature requests, ensuring transparency and accountability throughout the development process. | 5 marks  (Critical for issue tracking and management) |
|  | **User Stories:** Define tasks as user stories, describing features or functionality from the perspective of an end-user, to capture requirements effectively and prioritize development efforts. | 6 marks  (Critical for defining project requirements) |
|  | **Zube.io Integration:** Integrate the project with a task management platform like Zube.io Kanban board or project board within GitHub to visualize and manage the project workflow, tracking tasks from backlog to completion and ensuring smooth progress. | 6 marks  (Important for task management) |
|  | **Use Cases:** Define full use cases detailing the interactions between users and the system, including preconditions, triggers, actions, and expected outcomes, to guide development and testing efforts. | 6 marks  (Critical for understanding system interactions). |
|  | **Activity Diagram:** Create a use case diagram illustrating the relationships between actors, use cases, and the system, providing a high-level overview of the project's functionality and requirements. | 8 marks  (Essential for visualizing system behaviour) |
|  |  | 31 marks |

**The following criteria will be assessed for overall quality:**

* Metrics from GitHub. Also used to assess individual contribution.
* Code quality including comments.
* Correct usage of branches.
* Continuous integration working.
* Use cases well defined.
* Project requirements met.