|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Group Number:** | |  | |  |  |  |  |  |  |
| **Project Name:** | | | | | | | | | |
|  |  | **Project Planning**  **& Design** | | **Project Execution**  **& Delivery** | | **Presentation/**  **Demonstration** | | **Attendance to Meetings** | |
|  |  | **Contribution** | **%** | **Contribution** | **%** | **Contribution** | **%** | **Contribution** | **%** |
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|
|
|
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
| Student Name & Year | |  |  |  |  |  |  |  |  |
|  | |
|  |  |  |  |  |  |  |  |  |  |
| ***We declare that the percentage contribution by each member as stated above has been agreed by all members of the group, and reflects the actual contribution of the group members.*** | | | | | | | | | |
| **Name** |  |  |  | **Signature** |  |  |  | **Date** |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

**Note:** Below you can find sample tasks related to the different areas.

This is not a complete list and other tasks may also be relevant to the different areas & should be considered when completing the declaration.

1. **Project Planning & Design:** Project objectives& scope,Product backlog/requirements, Translation of sprints requirements & objectives into Sprints backlogs, Product backlog updates, Discussion & agreement of development process, Roles’ allocation for each sprint (scrum master, team member etc.), kaban board in github: set up, translation & monitoring of requirements & deliverables into Kanban board, allocation of tasks to team members.
2. **Project Execution & Delivery:** github repo, CI/CD workflows & unit test, code & code commentary/documentation, commitments to repo, sprint review & sprint retrospective.
3. **Presentation/Demonstration:** conceptualisation, design, development & delivery of the presentations & demonstrations
4. **Attendance to Meetings:** Attendance to client, group, scrum, & demonstrators’ meetings.