# Task Delivery Form

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Tasks | | | | | | | | | |  |
| Group Members | T1 | T2 | T3 | T4 | T5 | T6 | T7 | T8 | T9 | T10 | T11 | Signature |
| Callum Sellick |  |  |  |  |  |  |  |  |  |  |  |  |
| Kieran Bourne |  |  |  |  |  |  |  |  |  |  |  |  |
| Bogdan-Stefan Pop |  |  |  |  |  |  |  |  |  |  |  |  |
| Thomas Hughes |  |  |  |  |  |  |  |  |  |  |  |  |
| Status of Completion (%) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% |  |

List of Task:

1. Create a sprint document to record progress
2. Review class diagram
3. Create GitHub Repository
4. Incorporate given code and put it into our repository
5. Create class diagram
6. Create use-case diagram
7. Create sequence diagram
8. Review use-case diagram
9. Design three tables – Customer, Driver and User
10. Create login page for all users
11. Create Gantt Chart

Notes:

1. This form should be used by the groups filled all together and signed by all members, as an evidence of agreement
2. The corresponding cell of the grid should be ticked (√ ) to allocate a task to a member.
3. A task can be allocated to more than one member and a member can take multiple tasks, too.
4. Status of completion row can be filled with the % of the work done; (e.g. 100% 🡪 Complete, 0% 🡪 Outstanding, 50% 🡪 Half way etc),
5. The tasks labelled with Tx, should be named in the list below the grid.