Minesweeper Web – Login and Registration Sprint

**Planning Documentation**

**Agile Scrum Product Backlog:**

Table

Description automatically generated

**Agile Scrum Sprint Backlog:**Table

Description automatically generatedTable

Description automatically generated

**Agile Scrum Burn Down Chart:**

Graphical user interface, application, table, Excel

Description automatically generated

**Agile Retrospective Results:**

*The following table should be completed after each Retrospective on Things That Went Well (Keep Doing). An alternative to the following table is to use a Mind Mapping tool such as Coggle. If you use a Mind Mapping tool you must include a URL or Image File.*

|  |
| --- |
| **What Went Well** |
| *Contribution on both parties went well as well as a custom login and register module was made for authentication rather than using identity.* |
| *Using Github to collaborate and share code* |
| *Distributing work and having a timeline for when to finish* |

*The following table should be completed after each Retrospective on Things That Didn’t Go Well (Stop Doing) and What Would Be Done Differently Next Time with an Action Plan to Improve (Try Doing and Continuous Improvement). An alternative to the following table is to use a Mind Mapping tool such as Coggle. If you use a Mind Mapping tool you must include a URL or Image File.*

|  |  |  |
| --- | --- | --- |
| **What Did Not Go Well** | **Action Plan** | **Due Date** |
| Having to communicate on discord due to COVID’19 but we managed. | Zoom meetings, staying after class or meeting on campus. | **2/5** |
|  |  |  |
|  |  |  |