Personal sprint log

Sprint nr:2

Start: 16/3 End: 20/4

**Name**: Stijn Verheyden

**Team**: Stijn Verheyden , Wannes van dijck

# Activities:

|  |  |  |
| --- | --- | --- |
| Date | Task | Storypoints or % done |
| 23/3 | Enable gpu | 100% |
| 30/3 | Optimizing code | 60% |
| 30/3 | Cleaning out dataset | 70% |
|  |  |  |

# Activities and progress:

Detailed description of task progress, per task in table above

Include test description and test results

I spent the past few weeks optimizing my code for efficiency, enabling GPU acceleration for faster AI computations, and cleaning my datasets for accuracy. These tasks helped improve the efficiency and accuracy of my data analysis and programming work. I tested the optimized code, GPU acceleration, and cleaned datasets, and saw clear improvements in performance and accuracy.

# Status at end of sprint:

|  |  |  |
| --- | --- | --- |
| Task | Storypoints done |  |
| Gpu enabled | 100% |  |
| Optimizing code | 60% |  |
| Cleaning out dataset | 70% |  |
|  |  |  |