**

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ICT & Software Engineering

**Logbook**

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| **Sprint** | **Dates** | **Context** |
| **0** | February 6th – February 10th | This week was all about starting up the internship and meeting everyone. I learned more about the assignment and environments that I have to work with. I also started the first version of my project plan and shared this with all of the involved parties. |
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| **1** | February 13th – February 17th | I met with my first assessor to discuss the project and answer his questions. Next to that, I made some changes in the project plan regarding research and planning, and I started working on the research document. |
| **1** | February 20th – February 24th | I continued my work on the research document for the first sub-question that needs to be answered in this sprint. Unfortunately, it is taking a long time before I get a company laptop to access the servers and tooling that the company uses, but this does not affect my work for this sprint. There is enough to research so I’m focusing on that. |
| **1** | February 27th – March 3rd | I started exploring the system that Sligro uses by using a free and public server that is running the AS400 system. This helped me to better understand how this type of system works and get a better understanding of how RPA will be implemented. Next to that, I met with my assessor to discuss the project plan. I will have to do some finetuning on the research questions, and adjust my sprints to be shorter. This will be applied after sprint 1. |
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| **2** | March 6th – March 10th | I finally got a laptop and access to the network so I could start exploring the servers and RPA tooling that the company uses. Thanks to practicing beforehand on the free public server in sprint 1, I could navigate this system easier. The first company visit took place this week which was very positive. Next week will be the final decision from the 2 assessors if this internship will receive the go/no-go sign. I also began researching the second research question. |
| **2** | March 13th – March 17th | I continued research on the second research question. More specifically I completed the methods best good and bad practices, and problem analysis. Next to that I looked into the AS400 with my company mentor, to view some of the data that the robot uses. I tried to make a daily planning this sprint, but I noticed that this is not optimal for me. I feel like it takes more time to create a daily planning than necessary. I do want to work on time management during this semester, so I will be making a weekly planning instead of a daily one. |
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| **3** | March 20th – March 24th |  |
| **3** | March 27th – March 31th |  |
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| **4** | April 3rd – April 7th |  |
| **4** | April 10th – April 14th |  |
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| **5** | April 17th – April 21th |  |
| **5** | April 24th – April 28th |  |
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| **6** | May 1st – May 5th |  |
| **6** | May 8th – May 12th |  |
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| **7** | May 15th – May 19th |  |
| **7** | May 22th – May 26th |  |
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| **8** | May 29th – June 2nd |  |
| **8** | June 5th – June 9th |  |
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| **9** | June 12th – June 16th |  |
| **9** | June 19th – June 23th |  |
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| **10** | June 26th – June 30th |  |
| **10** | July 3rd – July 7th |  |