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| **Titel** | **Daily Scrum** |
| **Date** | 28.05.2020 |
| **Sprint** | 08 |
| **Participants** | Khaled, Lisa, Hemlata, Till |

1. **What have you done?**

* **Lisa:** research in multi task classification, research in independent multi task learning, research custom output layers, tried to implement custom output layer (9h)
* **Khaled:** developed quality criteria (6h), tested on scikit learn regressor(2h)
* **Hemlata:** implementation regression with keras using neural network(7h), different kind of loss(2h), different matrix(3h)
* **Till:** worked on data fetching

1. **What will you do?**

* **Lisa:** found multi task classification for pictures with cnn, try do adapt it to our problem
* **Khaled:** look through hemlatas code, test other regressors, take the best out of both codes
* **Hemlata:** try to include quality criteria from Khaled, take the best out of both codes
* **Till:** work on data fetching

1. **Issues?**- we are all very stressed from seminar paper