### Hochschule Ulm



Titel	Daily Scrum
Date	19.12.2019
Sprint	04
Participants	Khaled, Lisa, Sergej, Martin

#### 1. What have you done?

- Lisa: made a NN with Sklearn with 53% acc, tried model with TF, continued the Report
- Khaled: Did some Decision Trees, worked on architecture
- Sergej: fixed an error in the data for chronological order, added feature to martins code, tried KNN found optimal K with 51%
- Martin: started extraction of ball possession feature

#### 2. What will you do?

- Lisa: take historical ordered dataset and try Sklearn and TF model again with new data, continue report
- Khaled: keep working on the classifiers and on the architecture
- **Sergej:** design a couple of NN, use Schwerins list of most common used NN's
- Martin: extract ball possession in minutes per match, try Schwerins list of common used NN's

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## 3. Issues?

- Lisa: -
- Khaled: -
- Sergej: -
- Martin: -