1. Abstract
2. Introduction
   1. Research question
   2. Maybe pick up on last groups conclusion
   3. Why are we doing this research
   4. Establish scope
3. Techniques
   1. Data enrichment
      1. NN-Velo
      2. Double exercises
   2. Cleaning
      1. Remove idle
      2. Frame Gen
      3. Filtering in frequency domain
   3. Model
      1. LR configuration
      2. CNN (depending on results)
   4. Decreasing amount of assumption
      1. Labeling columns
      2. Elbow angle
4. Methods
   1. Brute forcing different combinations to find the best
5. Result
   1. We can do classification on motion data
6. Discussion
   1. Was the result sufficient and why
7. Conclusion
   1. Not using all parameters improves the results
   2. ML can help a doctor make a diagnosis
   3. NN may help pinning down the problem
   4. Normalization improves by 4%
   5. Splitting gives worse accuracy -> better model