

Daily Progress Journal

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Project : Picompany 1

Day	Activities
07-06-2017	<ul style="list-style-type: none">- First meeting at PiCompany / kick Off- Brainstorming/Start of making the longlist- Getting familiar with a small test part of the dataset and learning the structure of the data
08-06-2017	<ul style="list-style-type: none">- Basic reading in of data = complete- Progress on making the longlist- Complete dataset retrieved- Working on slides for friday presentation- Setting up github repository
09-06-2017	<ul style="list-style-type: none">- Uitvoering presentatie UvA- doorwerken aan longlist
10-06-2017	
11-06-2017	
12-06-2017	<ul style="list-style-type: none">- Determine shortlist with PiCompany- Set weekly goal: START/STOP/CONTINUE and skill classification techniques- Implement Naive-Bayes method for START/STOP/CONTINUE classification

13-06-2017	<ul style="list-style-type: none">- Continuation on implementation of Naive Bayes Classification- LDA classification for topic analysis
14-06-2017	<ul style="list-style-type: none">- NB add ngrams,- get LDA working in scikit learn
15-06-2017	<ul style="list-style-type: none">- Work on presentation,- Confusion Matrix plotting,- NB Stemming
16-06-2017	<ul style="list-style-type: none">- Work on presentation
17-06-2017	<ul style="list-style-type: none">- Look into language filtering
18-06-2017	<ul style="list-style-type: none">- Work on report,- Filter languages,- Implement NB in the PiCompany format
19-06-2017	<ul style="list-style-type: none">- Separate and list misclassified feedback for analysis.- Implement other NB versions in the PiCompany format.- Start with LDA evaluation.