

frag.extract.a

24.07.19

A dark blue diagonal gradient bar that starts from the bottom left corner and extends towards the top right corner, covering the lower half of the slide.

Status:

- We got a weak ML-model which we will start to optimize
- The model gets trained in Python (Keras) and will be loaded into the extension via JavaScript (TensorFlowJS)
- → Decision whether to store the model locally or host it on a web server
- Extension now remembers input when closed and reopened
- User is forced to enter a label for a fragment before it can be saved to database
- Extension got an overhaul visually (wip)

To-Do:

- Extract fragments attributes (description, language etc) from SO page
- put all the parts together
- solution for automatic type (Pandas.DataFrame, Pandas.Series, primitive Python types) identifier
 - Easy way: working with typical variable names/functions like `pd.DataFrame()`...
 - Complex way: work in progress