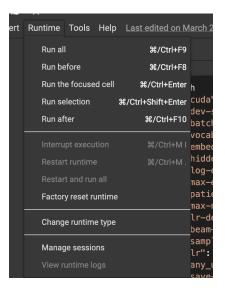
- 1. Start doing next steps ONLY after successful local initial trainings!
- 2. Create or log in to https://colab.research.google.com/
- 3. Create a new project
- 4. Load the run.ipynb notebook
- 5. Change runtime type to GPU (important to check that every time you run the training)



- 6. Upload all python files by hand
- 7. Upload vocab.json file created locally beforehand

8. Bulk upload files from en pl data

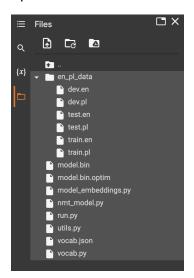
```
from google.colab import files

uploaded = files.upload()

for fn in uploaded.keys():
   print('User uploaded file "{name}" with length {l
        name=fn, length=len(uploaded[fn])))

Browse... 6 files selected.
train.en(n/a) - 6345993 bytes, last modified: n/a - 16% done
```

9. Your set-up should look like this now:



10. Point 1.i) can be run with this cell:

11. Point 2.b) can be run with this cell:

12. You can download weights through: