Contribution ID: 2 Type: not specified

Setting up the infrastructure

Thursday 11 September 2025 11:00 (1 hour)

 $Clone\ the\ following\ repository:\ https://gitlab.uni-bonn.de/tsaala/transformertutorial$

Set up a python environment (python 3.12).

You can either set up the environment manually (using e.g. conda -> https://docs.conda.io/projects/conda/en/latest/user-guide/tasks/manage-environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html) or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.visualstudio.com/docs/python/environments.html or you can set up an environment in VS Code -> https://code.v

Install the packages included in the requirements.txt file in this environment (pip install -r requirements.txt)