**Remote running:**

* Getting a python latest-stable release (3.7.?) install .exe
* A list of python libraries to be installed (to be installed via pip)
* Write a batch file the executes:
  + Opens the zip file
  + Installing python
  + Creating a virtual environment in target destination (with specified python version)
  + pip installing required libraries in this venv
  + running the experiment
* protocol/automation of zipping subjects experiment directories (including relevant audio files)
* protocol/automation of output sending
* write experiment protocol