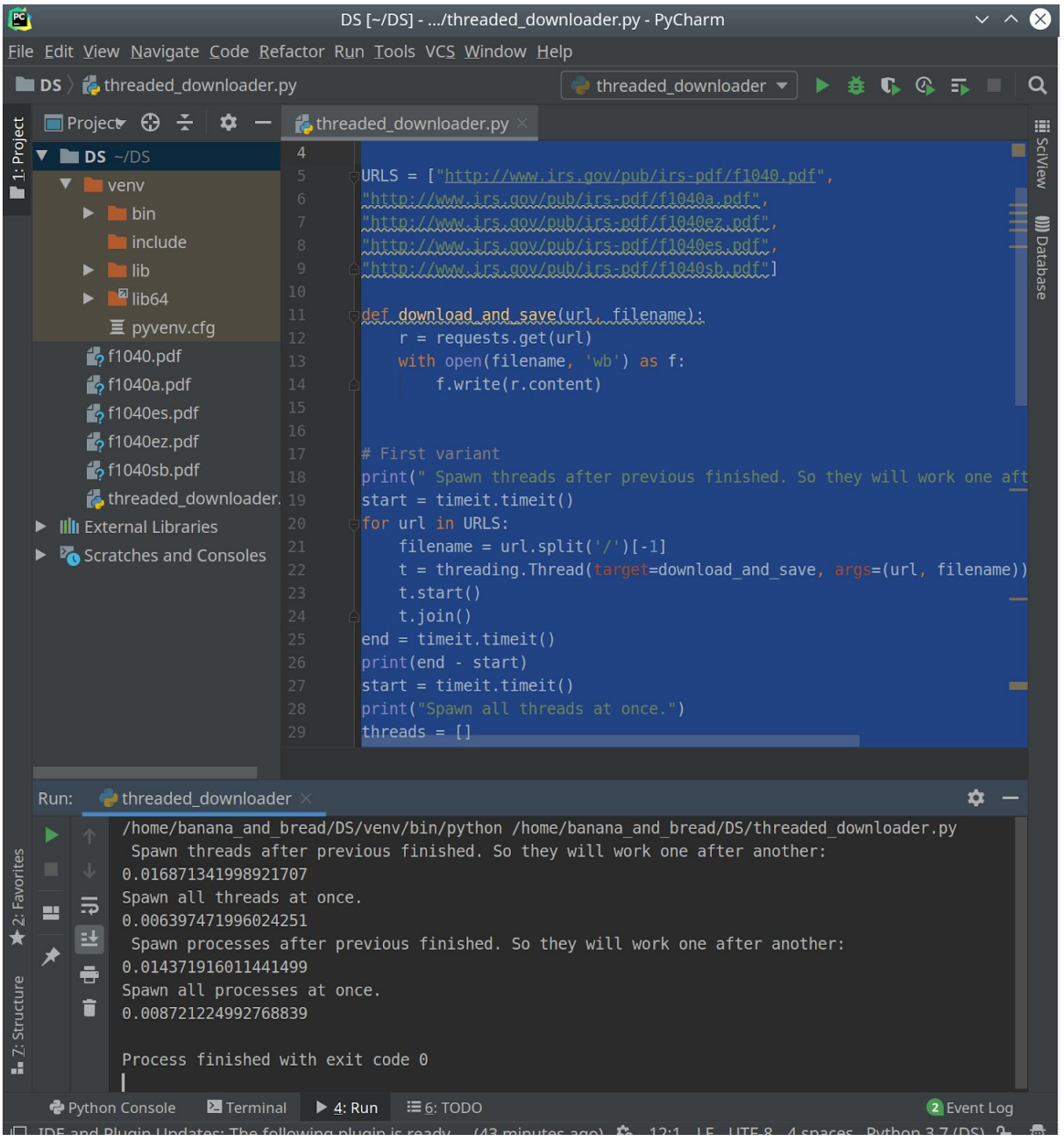
Lab 2: Processes & Threads



Parallel processes and threads in this case are faster than sequential ones, because due to the GIL, only parallelization of CPU-bound tasks is blocked. For io-bound tasks this is not so important, because most of the time the threads are sleeping and do not compete for the processor.