docker run --rm -v \$PWD:/tmp ghcr.io/degauss-org/geocoder:3.0.2 sample_addresses.csv

tell docker to run a container

after it is done

mount the current working directory to the /tmp directory in the container

run the container based on an image, defined by registry/owner/name:tag

- registry is always ghcr.io
- owner is always degauss
- name is name of image
- tag is image version number

name of the input csv file in the current working directory

find versions of available images at https://degauss.org