Run: 🐍 run_server ✕

/Users/rozhnov/Documents/GitHub/geek/4_quarter/machineLearningInBusiness/gb_flask_hw_api/venv/b
* Loading the model and Flask starting server...please wait until server has fully started
  * Serving Flask app "run_server" (lazy loading)
  * Environment: production
    WARNING: This is a development server. Do not use it in a production deployment.
    Use a production WSGI server instead.
  * Debug mode: on
  * Running on http://0.0.0.0:6000/ (Press CTRL+C to quit)
  * Restarting with stat
* Loading the model and Flask starting server...please wait until server has fully started
  * Debugger is active!
  * Debugger PIN: 101-598-335
  |

(venv) (base) MacBook-Pro-Vaceslav:gb_flask_hw_api rozhnov$ gunicorn -w 5 -b 127.0.0.1:6000 run_server:app
[2020-08-02 12:25:52 +0700] [2782] [INFO] Starting gunicorn 20.0.4
[2020-08-02 12:25:52 +0700] [2782] [INFO] Listening at: http://127.0.0.1:6000 (2782)
[2020-08-02 12:25:52 +0700] [2782] [INFO] Using worker: sync
[2020-08-02 12:25:52 +0700] [2787] [INFO] Booting worker with pid: 2787
[2020-08-02 12:25:52 +0700] [2788] [INFO] Booting worker with pid: 2788
[2020-08-02 12:25:52 +0700] [2789] [INFO] Booting worker with pid: 2789
[2020-08-02 12:25:53 +0700] [2790] [INFO] Booting worker with pid: 2790
[2020-08-02 12:25:53 +0700] [2791] [INFO] Booting worker with pid: 2791