Execution (in PyCharm):

We start running the application:

```
(.venv) jordipitarch@MBP-16-de-Jordi pythonProjectMachineLearning % uvicorn main:app --reload
INFO: Will watch for changes in these directories: ['/Users/jordipitarch/PycharmProjects/pythonProjectMachineLearning']
INFO: Uvicorn running on http://127.0.0.1:8000 (Press CTRL+C to quit)
INFO: Started reloader process [48788] using WatchFiles
INFO: Started server process [48790]
INFO: Waiting for application startup.
INFO: Application startup complete.
```

Then, we can start logging and executing the models:

When we execute the GET in the browser with the IRIS dataset, we get:

```
Const. | Con
```

And finally, after training the models, we have the following execution:

```
(.venv) jordipitanch@M8P-16-de-Jordi pythonProjectMachineLearning % curl -X POST "http://localhost:8808/predictIRIS?model_name=IRIS&sepal_length=1.2&sepal_width=3.4&petal_length=5.6&petal_width=7.8*

{"prediction":"Iris-virginica"}%

(.venv) jordipitanch@M8P-16-de-Jordi pythonProjectMachineLearning % curl -X POST "http://localhost:8808/predictStudents?model_name=students@Marital_status=1&Application_node=20&Application_orden=1&Gourse
-9508&Attendance=1&Previous_qualification=1&Previous_qualification_grade=166.0&Nacionality=1&Mother_qualification=77&Father_qualification=77&Father_qualification=95*Admission_grade=125.5&
Displaced=0&Educational_special_neads=0&Outhor=&Kouricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricular_units_ist_ses_predict=0&Couricu
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