Q поиск (CTRL+K)   ?   **2**   **1**   **Егор Егорович Егоров**   **выход**

Dashboard   lab2pipeline   #17

☰ Status

</> Changes

⌞_ **Console Output**

📄 View as plain text

✍ Edit Build Information

🗑 Delete build '#17'

🔶 Git Build Data

🔄 Restart from Stage

↪ Replay

🗒 Pipeline Steps

🗂 Workspaces

← Previous Build

✅ **Вывод на консоль**

```
Started by user Егор Егорович Егоров
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/lab2pipeline
[Pipeline] {
[Pipeline] stage
[Pipeline] { (getData)
[Pipeline] git
The recommended git tool is: NONE
No credentials specified
 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/lab2pipeline/.git #
timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://github.com/Dk-A-r/mops_pract.git # timeout=10
Fetching upstream changes from https://github.com/Dk-A-r/mops_pract.git
 > git --version # timeout=10
 > git --version # 'git version 2.34.1'
 > git fetch --tags --force --progress -- https://github.com/Dk-A-r/mops_pract.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse refs/remotes/origin/main^{commit} # timeout=10
Checking out Revision 1ec3e80aa416b3ddca774c5cba8ba7e9bf20bed6 (refs/remotes/origin
```

```
/main)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 1ec3e80aa416b3ddca774c5cba8ba7e9bf20bed6 # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
 > git branch -D main # timeout=10
 > git checkout -b main 1ec3e80aa416b3ddca774c5cba8ba7e9bf20bed6 # timeout=10
Commit message: "Update train_model.py"
 > git rev-list --no-walk 1ec3e80aa416b3ddca774c5cba8ba7e9bf20bed6 # timeout=10
[Pipeline] sh
+ wget https://raw.githubusercontent.com/dayekb/Study/main/rus/SkillFactory
/cars_moldova.csv
--2023-06-14 19:59:53--  https://raw.githubusercontent.com/dayekb/Study/main/rus
/SkillFactory/cars_moldova.csv
Resolving raw.githubusercontent.com (raw.githubusercontent.com)... 185.199.108.133,
185.199.109.133, 185.199.111.133, ...
Connecting to raw.githubusercontent.com
(raw.githubusercontent.com)|185.199.108.133|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 2740252 (2,6M) [text/plain]
Saving to: 'cars_moldova.csv.9'

    0K .......... .......... .......... .......... ..........  1%  319K 8s
   50K .......... .......... .......... .......... ..........  3%  448K 7s
  100K .......... .......... .......... .......... ..........  5%  486K 6s
  150K .......... .......... .......... .......... ..........  7% 1,24M 5s
  200K .......... .......... .......... .......... ..........  9%  885K 5s
  250K .......... .......... .......... .......... .......... 11% 1,18M 4s
  300K .......... .......... .......... .......... .......... 13% 1,09M 4s
  350K .......... .......... .......... .......... .......... 14%  944K 3s
  400K .......... .......... .......... .......... .......... 16%  925K 3s
  450K .......... .......... .......... .......... .......... 18% 2,12M 3s
```

```
 500K .......... .......... .......... .......... .......... 20% 1,51M 3s
 550K .......... .......... .......... .......... .......... 22% 2,37M 3s
 600K .......... .......... .......... .......... .......... 24% 1,50M 2s
 650K .......... .......... .......... .......... .......... 26% 1,13M 2s
 700K .......... .......... .......... .......... .......... 28%  986K 2s
 750K .......... .......... .......... .......... .......... 29% 1,48M 2s
 800K .......... .......... .......... .......... .......... 31% 1,07M 2s
 850K .......... .......... .......... .......... .......... 33% 7,15M 2s
 900K .......... .......... .......... .......... .......... 35%  270K 2s
 950K .......... .......... .......... .......... .......... 37%  192K 2s
1000K .......... .......... .......... .......... .......... 39%  245K 2s
1050K .......... .......... .......... .......... .......... 41% 1,98M 2s
1100K .......... .......... .......... .......... .......... 42% 2,74M 2s
1150K .......... .......... .......... .......... .......... 44% 2,23M 2s
1200K .......... .......... .......... .......... .......... 46% 1,45M 2s
1250K .......... .......... .......... .......... .......... 48%  523K 2s
1300K .......... .......... .......... .......... .......... 50%  907K 2s
1350K .......... .......... .......... .......... .......... 52% 1,24M 2s
1400K .......... .......... .......... .......... .......... 54% 1,02M 2s
1450K .......... .......... .......... .......... .......... 56% 2,23M 2s
1500K .......... .......... .......... .......... .......... 57% 1,98M 1s
1550K .......... .......... .......... .......... .......... 59% 1,86M 1s
1600K .......... .......... .......... .......... .......... 61% 3,20M 1s
1650K .......... .......... .......... .......... .......... 63% 1,88M 1s
1700K .......... .......... .......... .......... .......... 65% 1,04M 1s
1750K .......... .......... .......... .......... .......... 67% 2,12M 1s
1800K .......... .......... .......... .......... .......... 69% 1,90M 1s
1850K .......... .......... .......... .......... .......... 71% 1,16M 1s
1900K .......... .......... .......... .......... .......... 72% 2,20M 1s
1950K .......... .......... .......... .......... .......... 74% 1,52M 1s
2000K .......... .......... .......... .......... .......... 76% 2,46M 1s
```

```
 2050K .......... .......... .......... .......... .......... 78% 1,52M 1s
 2100K .......... .......... .......... .......... .......... 80% 2,22M 1s
 2150K .......... .......... .......... .......... .......... 82% 3,02M 1s
 2200K .......... .......... .......... .......... .......... 84% 1000K 0s
 2250K .......... .......... .......... .......... .......... 85% 2,27M 0s
 2300K .......... .......... .......... .......... .......... 87% 1,49M 0s
 2350K .......... .......... .......... .......... .......... 89% 1,72M 0s
 2400K .......... .......... .......... .......... .......... 91% 1,62M 0s
 2450K .......... .......... .......... .......... .......... 93% 2,14M 0s
 2500K .......... .......... .......... .......... .......... 95% 1,64M 0s
 2550K .......... .......... .......... .......... .......... 97% 1,85M 0s
 2600K .......... .......... .......... .......... .......... 99%  962K 0s
 2650K .......... .......... ......                          100%  109M=2,6s

2023-06-14 19:59:56 (1020 KB/s) - 'cars_moldova.csv.9' saved [2740252/2740252]


[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Prepare)
[Pipeline] sh
+ ls -ltra
total 107244
drwxr-xr-x 15 jenkins jenkins      4096 июн 10 14:35 ..
drwxr-xr-x  2 jenkins jenkins      4096 июн 14 19:41 lab5
drwxr-xr-x  2 jenkins jenkins      4096 июн 14 19:41 lab3
drwxr-xr-x  2 jenkins jenkins      4096 июн 14 19:41 lab1
-rw-r--r--  1 jenkins jenkins       649 июн 14 19:41 somefile.py
-rw-r--r--  1 jenkins jenkins   2740252 июн 14 19:41 cars_moldova.csv
-rw-r--r--  1 jenkins jenkins   2740252 июн 14 19:45 cars_moldova.csv.1
-rw-r--r--  1 jenkins jenkins   2740252 июн 14 19:48 cars_moldova.csv.2
```

```
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:49 cars_moldova.csv.3
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:53 cars_moldova.csv.4
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:55 cars_moldova.csv.5
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:56 cars_moldova.csv.6
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:57 cars_moldova.csv.7
drwxr-xr-x  2 jenkins jenkins     4096 июн 14 19:58 lab2
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:58 cars_moldova.csv.8
-rw-r--r--  1 jenkins jenkins 54615000 июн 14 19:58 x_train.csv
-rw-r--r--  1 jenkins jenkins 26900000 июн 14 19:58 x_test.csv
-rw-r--r--  1 jenkins jenkins   546150 июн 14 19:58 y_train.csv
-rw-r--r--  1 jenkins jenkins   269000 июн 14 19:58 y_test.csv
-rw-r--r--  1 jenkins jenkins     1477 июн 14 19:58 pickle_model.pkl
drwxr-xr-x  8 jenkins jenkins     4096 июн 14 19:59 .git
drwxr-xr-x  7 jenkins jenkins     4096 июн 14 19:59 .
-rw-r--r--  1 jenkins jenkins  2740252 июн 14 19:59 cars_moldova.csv.9
[Pipeline] sh
+ python3 -m pip install -r ./lab2/requirements.txt
Defaulting to user installation because normal site-packages is not writeable
Requirement already satisfied: scikit-learn in /usr/local/lib/python3.10/dist-packages
(from -r ./lab2/requirements.txt (line 1)) (1.2.2)
Requirement already satisfied: pandas in /usr/local/lib/python3.10/dist-packages (from
-r ./lab2/requirements.txt (line 2)) (2.0.2)
Requirement already satisfied: numpy in /usr/lib/python3/dist-packages (from -r ./lab2
/requirements.txt (line 3)) (1.21.5)
Requirement already satisfied: joblib>=1.1.1 in /usr/local/lib/python3.10/dist-packages
(from scikit-learn->-r ./lab2/requirements.txt (line 1)) (1.2.0)
Requirement already satisfied: scipy>=1.3.2 in /usr/local/lib/python3.10/dist-packages
(from scikit-learn->-r ./lab2/requirements.txt (line 1)) (1.10.1)
Requirement already satisfied: threadpoolctl>=2.0.0 in /usr/local/lib/python3.10/dist-
packages (from scikit-learn->-r ./lab2/requirements.txt (line 1)) (3.1.0)
Requirement already satisfied: tzdata>=2022.1 in /usr/local/lib/python3.10/dist-packages
```

```
(from pandas->-r ./lab2/requirements.txt (line 2)) (2023.3)
Requirement already satisfied: pytz>=2020.1 in /usr/lib/python3/dist-packages (from
pandas->-r ./lab2/requirements.txt (line 2)) (2022.1)
Requirement already satisfied: python-dateutil>=2.8.2 in /usr/local/lib/python3.10/dist-
packages (from pandas->-r ./lab2/requirements.txt (line 2)) (2.8.2)
Requirement already satisfied: six>=1.5 in /usr/lib/python3/dist-packages (from python-
dateutil>=2.8.2->pandas->-r ./lab2/requirements.txt (line 2)) (1.16.0)
[Pipeline] sh
+ python3 ./lab2/prep.py
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Train)
[Pipeline] sh
+ python3 ./lab2/train_model.py
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Test)
[Pipeline] sh
+ python3 ./lab2/test_model.py
The model score is:  0.8052044609665427
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

REST API   Jenkins 2.406