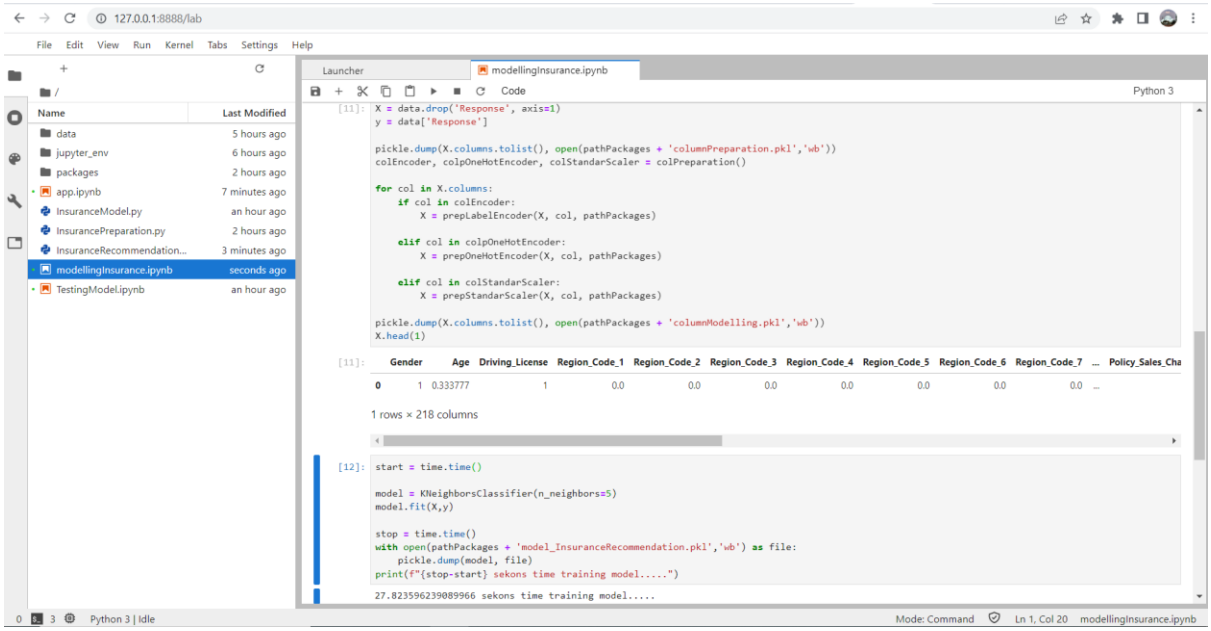
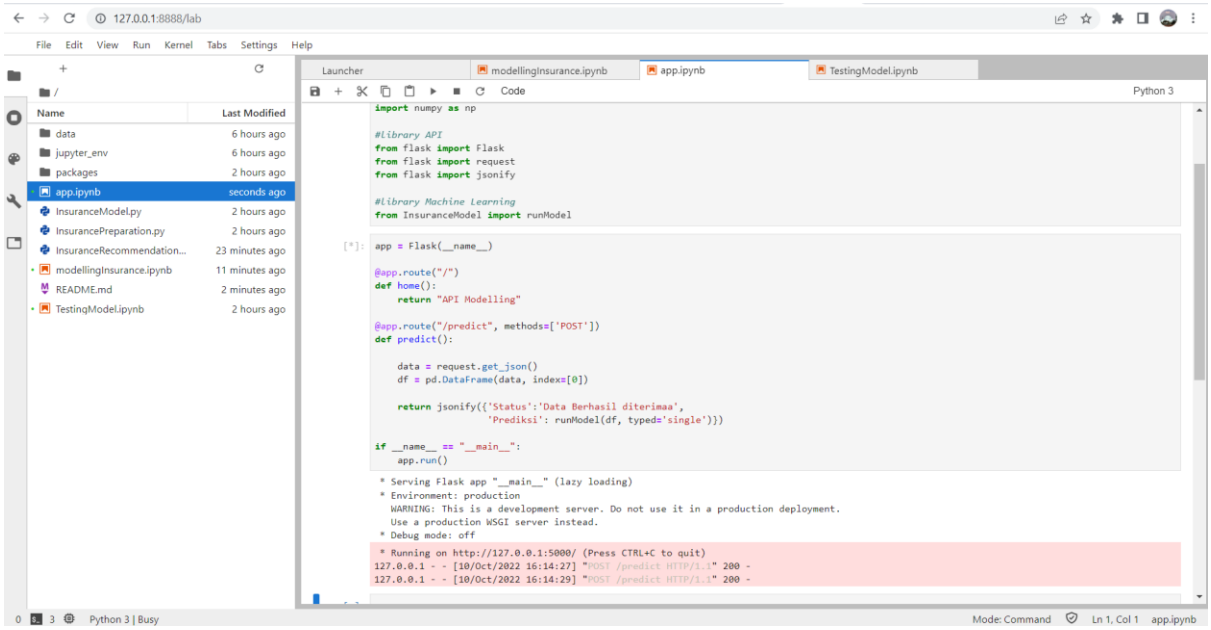
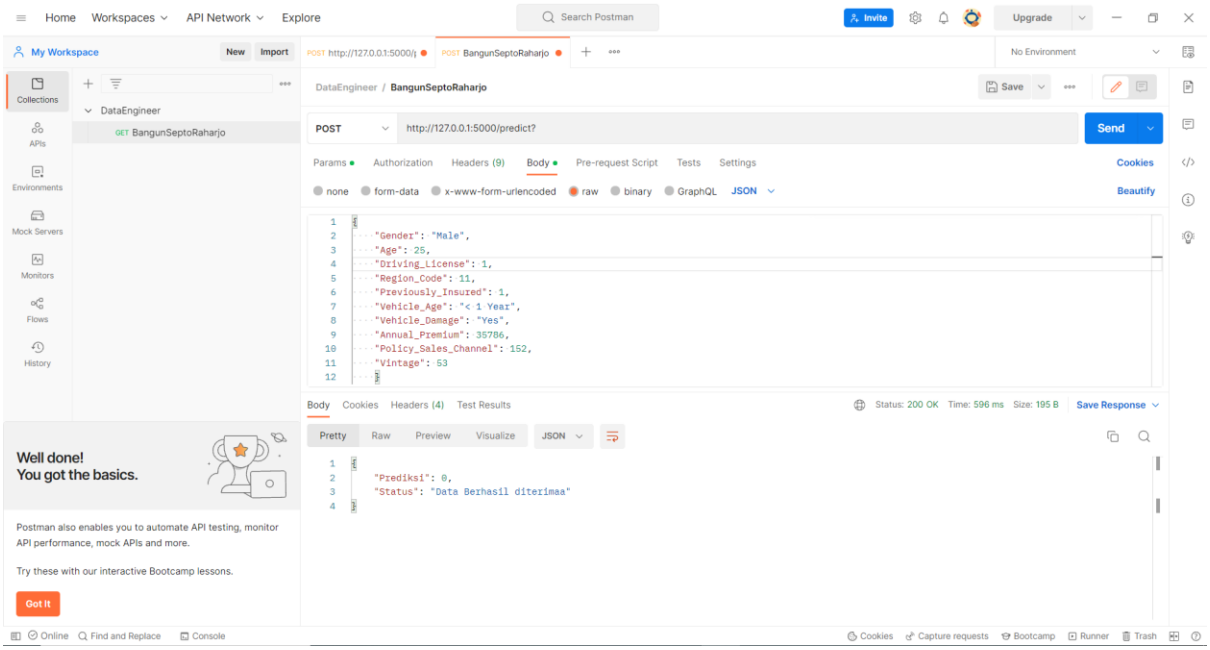
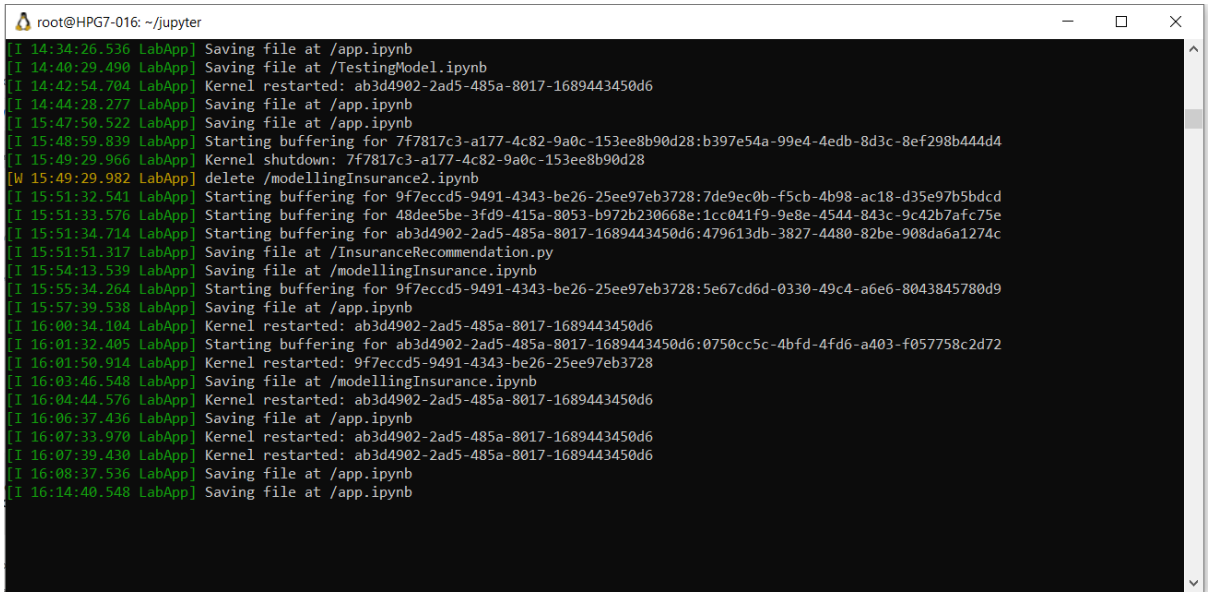
Bangun Septo Raharjo
link github : https://github.com/bangunsepto/project7DataOps-dan-MLOps






Home
Workspaces
API Network
Explore
Search Postman
Invite
Upgrade
My Workspace
New
Import
POST http://127.0.0.1:5000/j
POST BangunSeptoRaharjo
No Environment
Collections
APIs
Environments
Mock Servers
Monitors
Flows
History
DataEngineer
GET BangunSeptoRaharjo
DataEngineer / BangunSeptoRaharjo
Save
POST
http://127.0.0.1:5000/predict?
Send
Params
Authorization
Headers (9)
Body
Pre-request Script
Tests
Settings
Cookies
none
form-data
x-www-form-urlencoded
raw
binary
GraphQL
JSON
Beautify
{
"Gender": "Male",
"Age": 25,
"Driving_License": 1,
"Region_Code": 11,
"Previously_Insured": 1,
"Vehicle_Age": "< 1 Year",
"Vehicle_Damage": "Yes",
"Annual_Premium": 35786,
"Policy_Sales_Channel": 152,
"Vintage": 53
}
Body
Cookies
Headers (4)
Test Results
Status: 200 OK
Time: 596 ms
Size: 195 B
Save Response
Pretty
Raw
Preview
Visualize
JSON
{
"Prediksi": 0,
"Status": "Data Berhasil diterimaa"
}
Well done!
You got the basics.
Postman also enables you to automate API testing, monitor API performance, mock APIs and more.
Try these with our interactive Bootcamp lessons.
Got It
Online
Find and Replace
Console
Cookies
Capture requests
Bootcamp
Runner
Trash


root@HPG7-016: ~/jupyter
[I 14:34:26.536 LabApp] Saving file at /app.ipynb
[I 14:40:29.490 LabApp] Saving file at /TestingModel.ipynb
[I 14:42:54.704 LabApp] Kernel restarted: ab3d4902-2ad5-485a-8017-1689443450d6
[I 14:44:28.277 LabApp] Saving file at /app.ipynb
[I 15:47:50.522 LabApp] Saving file at /app.ipynb
[I 15:48:59.839 LabApp] Starting buffering for 7f7817c3-a177-4c82-9a0c-153ee8b90d28:b397e54a-99e4-4edb-8d3c-8ef298b444d4
[I 15:49:29.966 LabApp] Kernel shutdown: 7f7817c3-a177-4c82-9a0c-153ee8b90d28
[W 15:49:29.982 LabApp] delete /modellingInsurance2.ipynb
[I 15:51:32.541 LabApp] Starting buffering for 9f7eccd5-9491-4343-be26-25ee97eb3728:7de9ec0b-f5cb-4b98-ac18-d35e97b5bdcd
[I 15:51:33.576 LabApp] Starting buffering for 48dee5be-3fd9-415a-8053-b972b230668e:1cc041f9-9e8e-4544-843c-9c42b7afc75e
[I 15:51:34.714 LabApp] Starting buffering for ab3d4902-2ad5-485a-8017-1689443450d6:479613db-3827-4480-82be-908da6a1274c
[I 15:51:51.317 LabApp] Saving file at /InsuranceRecommendation.py
[I 15:54:13.539 LabApp] Saving file at /modellingInsurance.ipynb
[I 15:55:34.264 LabApp] Starting buffering for 9f7eccd5-9491-4343-be26-25ee97eb3728:5e67cd6d-0330-49c4-a6e6-8043845780d9
[I 15:57:39.538 LabApp] Saving file at /app.ipynb
[I 16:00:34.104 LabApp] Kernel restarted: ab3d4902-2ad5-485a-8017-1689443450d6
[I 16:01:32.405 LabApp] Starting buffering for ab3d4902-2ad5-485a-8017-1689443450d6:0750cc5c-4bfd-4fd6-a403-f057758c2d72
[I 16:01:50.914 LabApp] Kernel restarted: 9f7eccd5-9491-4343-be26-25ee97eb3728
[I 16:03:46.548 LabApp] Saving file at /modellingInsurance.ipynb
[I 16:04:44.576 LabApp] Kernel restarted: ab3d4902-2ad5-485a-8017-1689443450d6
[I 16:06:37.436 LabApp] Saving file at /app.ipynb
[I 16:07:33.970 LabApp] Kernel restarted: ab3d4902-2ad5-485a-8017-1689443450d6
[I 16:07:39.430 LabApp] Kernel restarted: ab3d4902-2ad5-485a-8017-1689443450d6
[I 16:08:37.536 LabApp] Saving file at /app.ipynb
[I 16:14:40.548 LabApp] Saving file at /app.ipynb