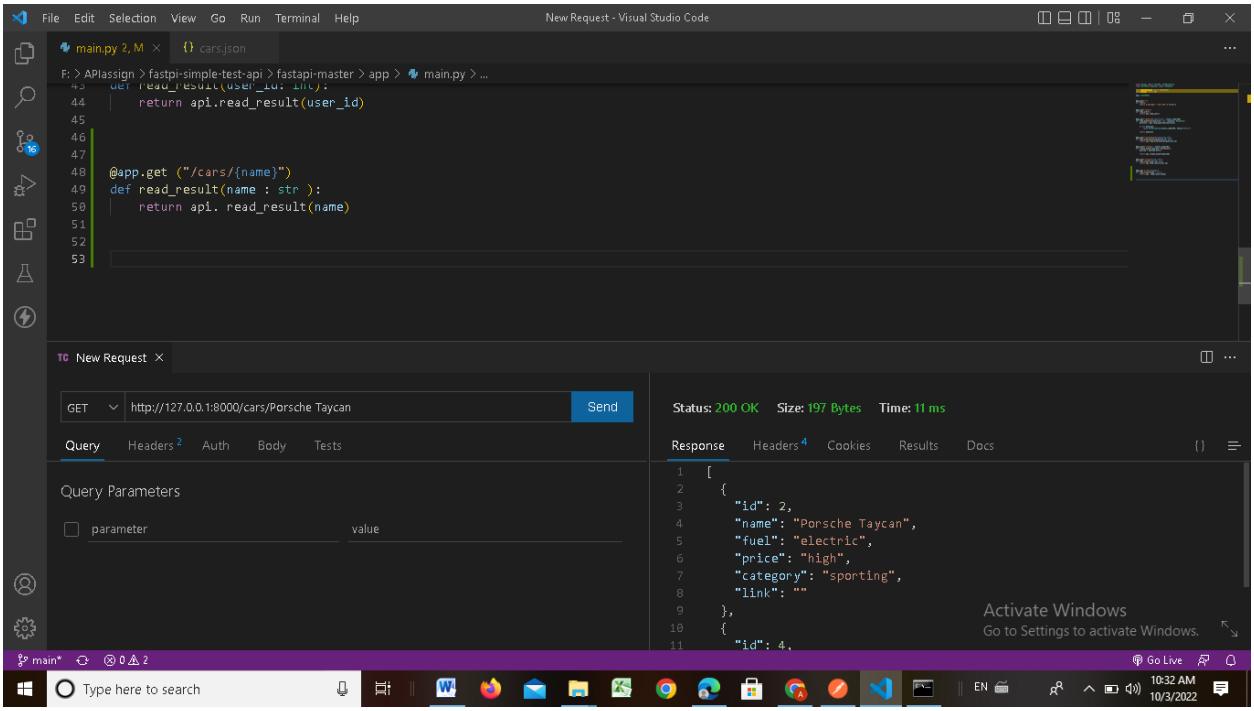
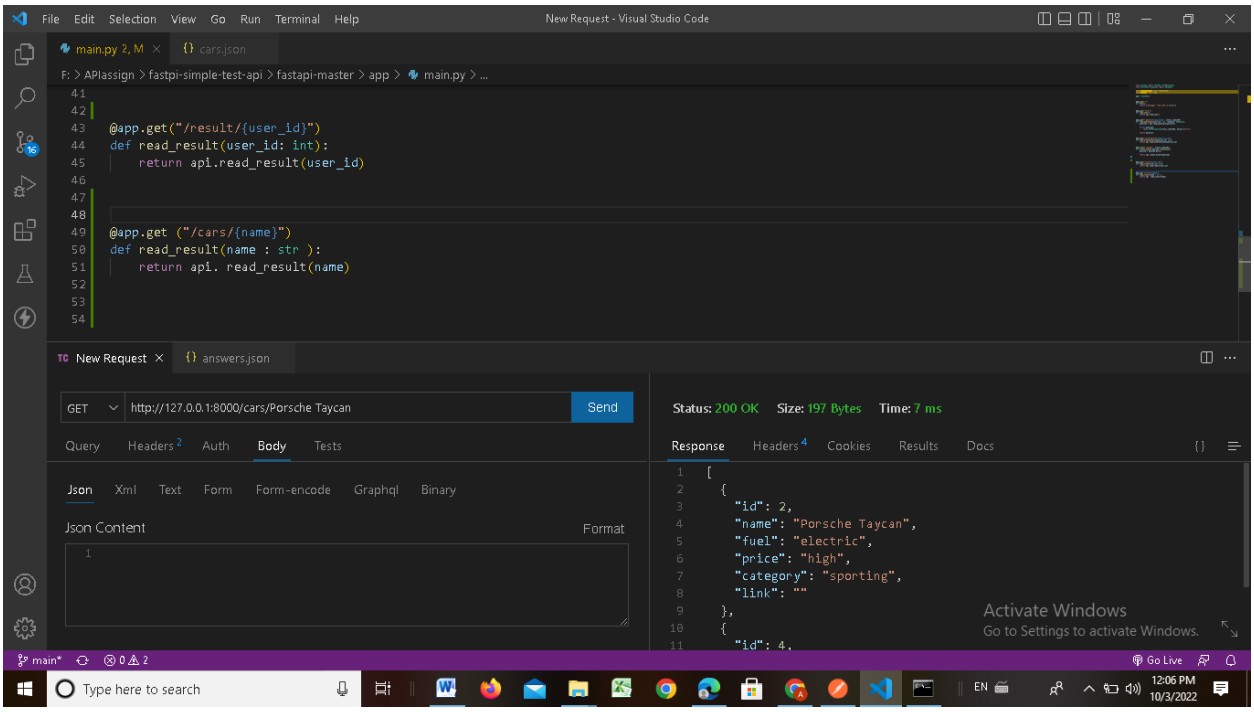
GET Method :


File Edit Selection View Go Run Terminal Help
New Request - Visual Studio Code
main.py 2, M
cars.json
F: > APIassign > fastpi-simple-test-api > fastapi-master > app > main.py > ...
return api.read_result(user_id)
@app.get ("/cars/{name}")
def read_result(name : str):
return api. read_result(name)
New Request
GET
http://127.0.0.1:8000/cars/Porsche Taycan
Send
Status: 200 OK
Size: 197 Bytes
Time: 11 ms
Query
Headers 2
Auth
Body
Tests
Response
Headers 4
Cookies
Results
Docs
Query Parameters
parameter
value
[
{
"id": 2,
"name": "Porsche Taycan",
"fuel": "electric",
"price": "high",
"category": "sporting",
"link": ""
},
{
"id": 4,
Activate Windows
Go to Settings to activate Windows.
Type here to search
10:32 AM
10/3/2022


File Edit Selection View Go Run Terminal Help
New Request - Visual Studio Code
main.py 2, M
cars.json
F: > APIassign > fastpi-simple-test-api > fastapi-master > app > main.py > ...
@app.get("/result/{user_id}")
def read_result(user_id: int):
return api.read_result(user_id)
@app.get ("/cars/{name}")
def read_result(name : str):
return api. read_result(name)
New Request
answers.json
GET
http://127.0.0.1:8000/cars/Porsche Taycan
Send
Status: 200 OK
Size: 197 Bytes
Time: 7 ms
Query
Headers 2
Auth
Body
Tests
Response
Headers 4
Cookies
Results
Docs
Json
Xml
Text
Form
Form-encode
Graphql
Binary
Json Content
Format
[
{
"id": 2,
"name": "Porsche Taycan",
"fuel": "electric",
"price": "high",
"category": "sporting",
"link": ""
},
{
"id": 4,
Activate Windows
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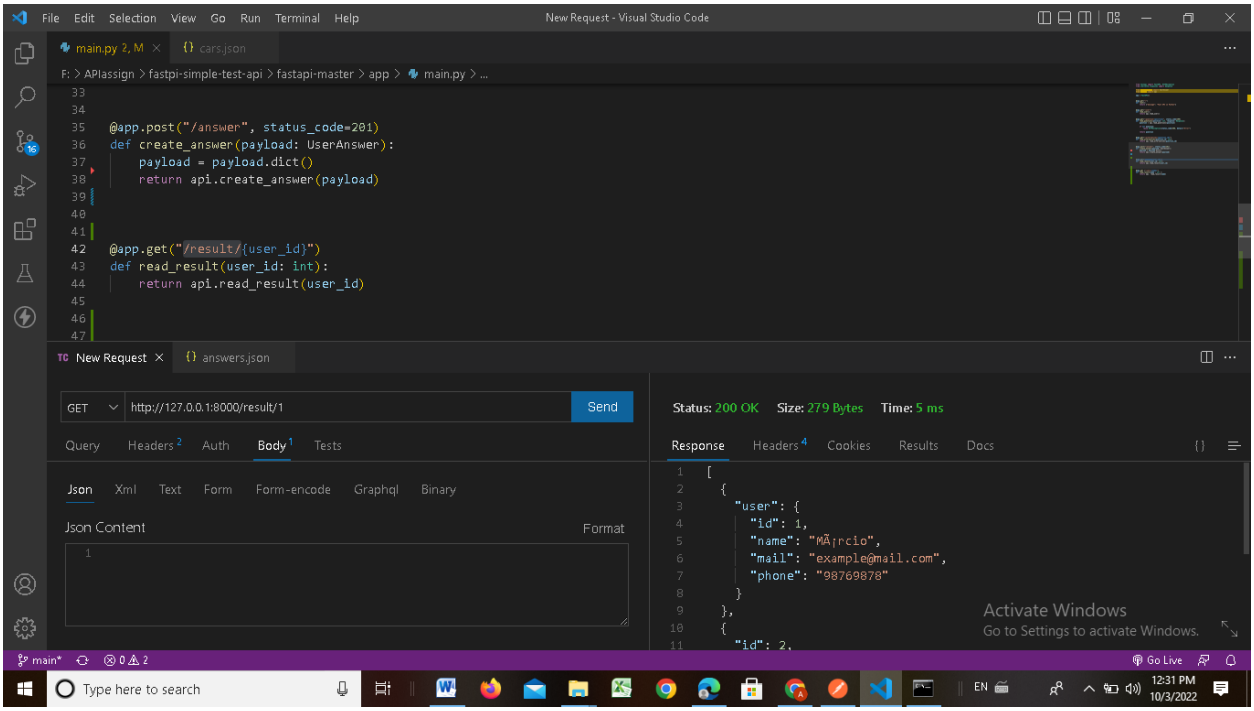
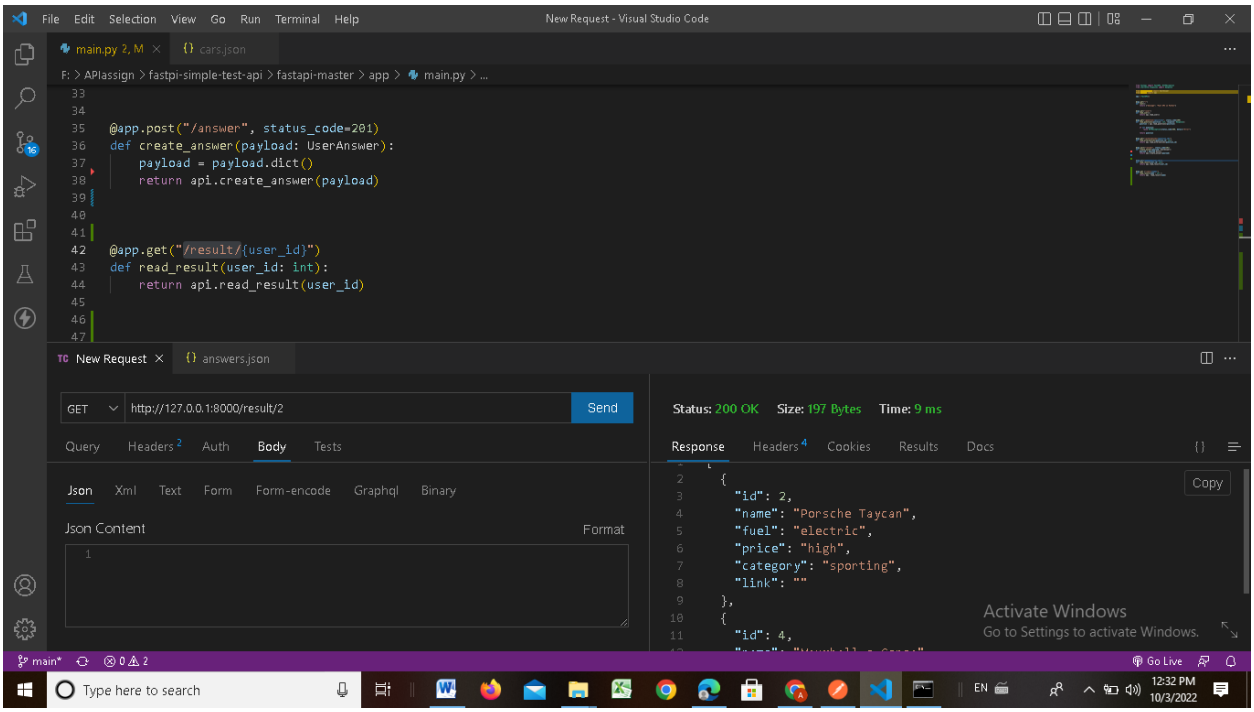
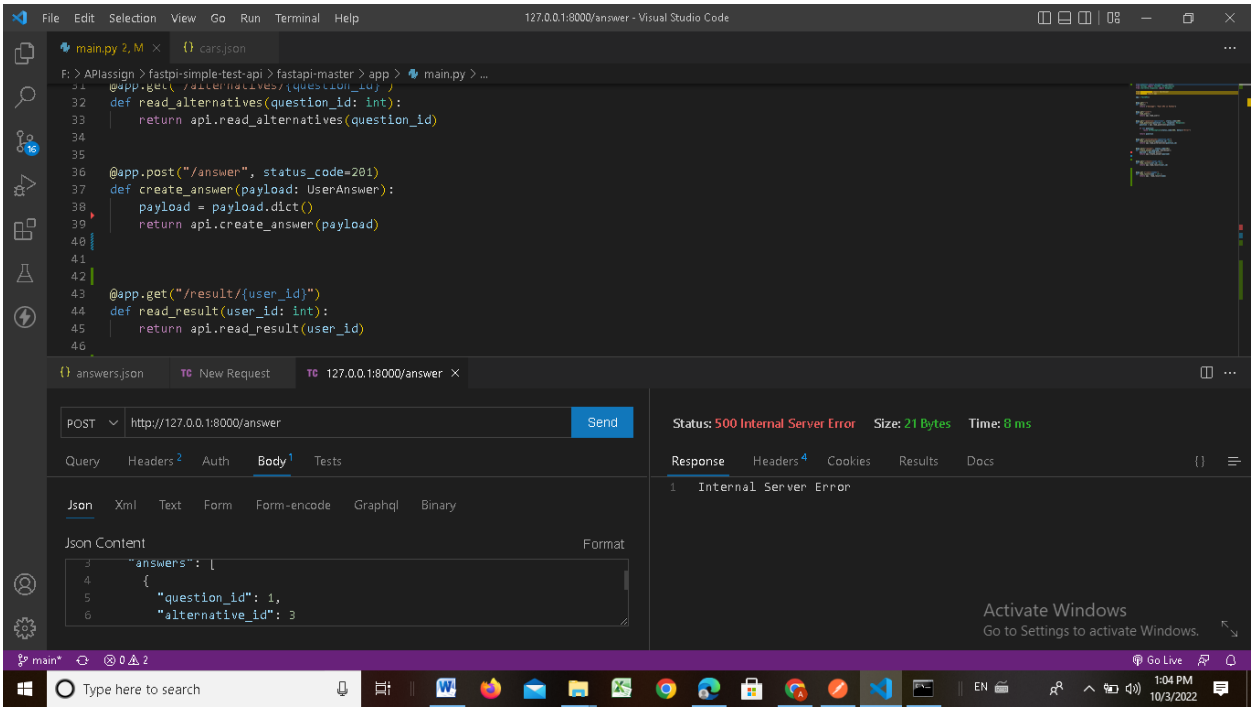
Type here to search
12:06 PM
10/3/2022


File Edit Selection View Go Run Terminal Help
New Request - Visual Studio Code
main.py 2, M
cars.json
F: > APIassign > fastpi-simple-test-api > fastapi-master > app > main.py > ...
@app.post("/answer", status_code=201)
def create_answer(payload: UserAnswer):
payload = payload.dict()
return api.create_answer(payload)
@app.get("/result/{user_id}")
def read_result(user_id: int):
return api.read_result(user_id)
New Request
answers.json
GET
http://127.0.0.1:8000/result/1
Send
Status: 200 OK
Size: 279 Bytes
Time: 5 ms
Query
Headers 2
Auth
Body 1
Tests
Response
Headers 4
Cookies
Results
Docs
Json
Xml
Text
Form
Form-encode
Graphql
Binary
Json Content
Format
[
{
"user": {
"id": 1,
"name": "MÃ¡rcio",
"mail": "example@mail.com",
"phone": "98769878"
}
},
{
"id": 2,
Activate Windows
Go to Settings to activate Windows.
main*
Go Live
Type here to search
EN
12:31 PM
10/3/2022


File Edit Selection View Go Run Terminal Help
New Request - Visual Studio Code
main.py 2, M
cars.json
F: > APIassign > fastpi-simple-test-api > fastapi-master > app > main.py > ...
@app.post("/answer", status_code=201)
def create_answer(payload: UserAnswer):
payload = payload.dict()
return api.create_answer(payload)
@app.get("/result/{user_id}")
def read_result(user_id: int):
return api.read_result(user_id)
New Request
answers.json
GET
http://127.0.0.1:8000/result/2
Send
Status: 200 OK
Size: 197 Bytes
Time: 9 ms
Query
Headers 2
Auth
Body
Tests
Response
Headers 4
Cookies
Results
Docs
Copy
Json
Xml
Text
Form
Form-encode
Graphql
Binary
Json Content
Format
{
"id": 2,
"name": "Porsche Taycan",
"fuel": "electric",
"price": "high",
"category": "sporting",
"link": ""
},
{
"id": 4,
Activate Windows
Go to Settings to activate Windows.
main*
Go Live
Type here to search
EN
12:32 PM
10/3/2022


File Edit Selection View Go Run Terminal Help
127.0.0.1:8000/answer - Visual Studio Code
main.py 2, M
cars.json
F: > APIassign > fastpi-simple-test-api > fastapi-master > app > main.py > ...
def read_alternatives(question_id: int):
return api.read_alternatives(question_id)
@app.post("/answer", status_code=201)
def create_answer(payload: UserAnswer):
payload = payload.dict()
return api.create_answer(payload)
@app.get("/result/{user_id}")
def read_result(user_id: int):
return api.read_result(user_id)
answers.json
New Request
127.0.0.1:8000/answer
POST
http://127.0.0.1:8000/answer
Send
Query
Headers 2
Auth
Body 1
Tests
Json
Xml
Text
Form
Form-encode
Graphql
Binary
Json Content
Format
"answers": [
{
"question_id": 1,
"alternative_id": 3
Status: 500 Internal Server Error
Size: 21 Bytes
Time: 8 ms
Response
Headers 4
Cookies
Results
Docs
1 Internal Server Error
Activate Windows
Go to Settings to activate Windows.
main*
0 2
Go Live
Type here to search
EN
1:04 PM
10/3/2022