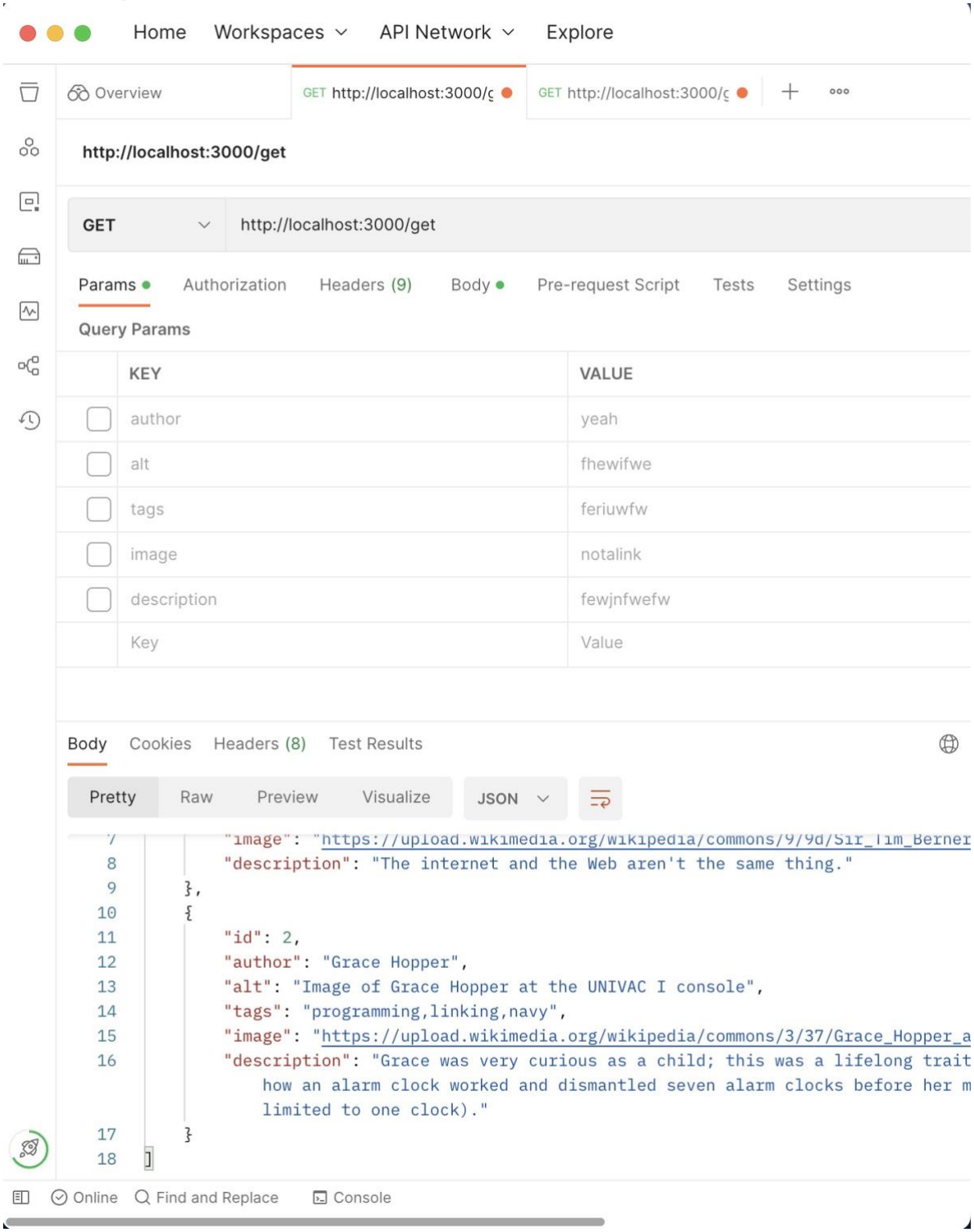
Their implementation was done well. They used everything they should have, and had clean code. Unfortunately, their package.json is missing dependencies, so I wasn't able to start the node without installing the dependencies manually (not by simply running npm install).

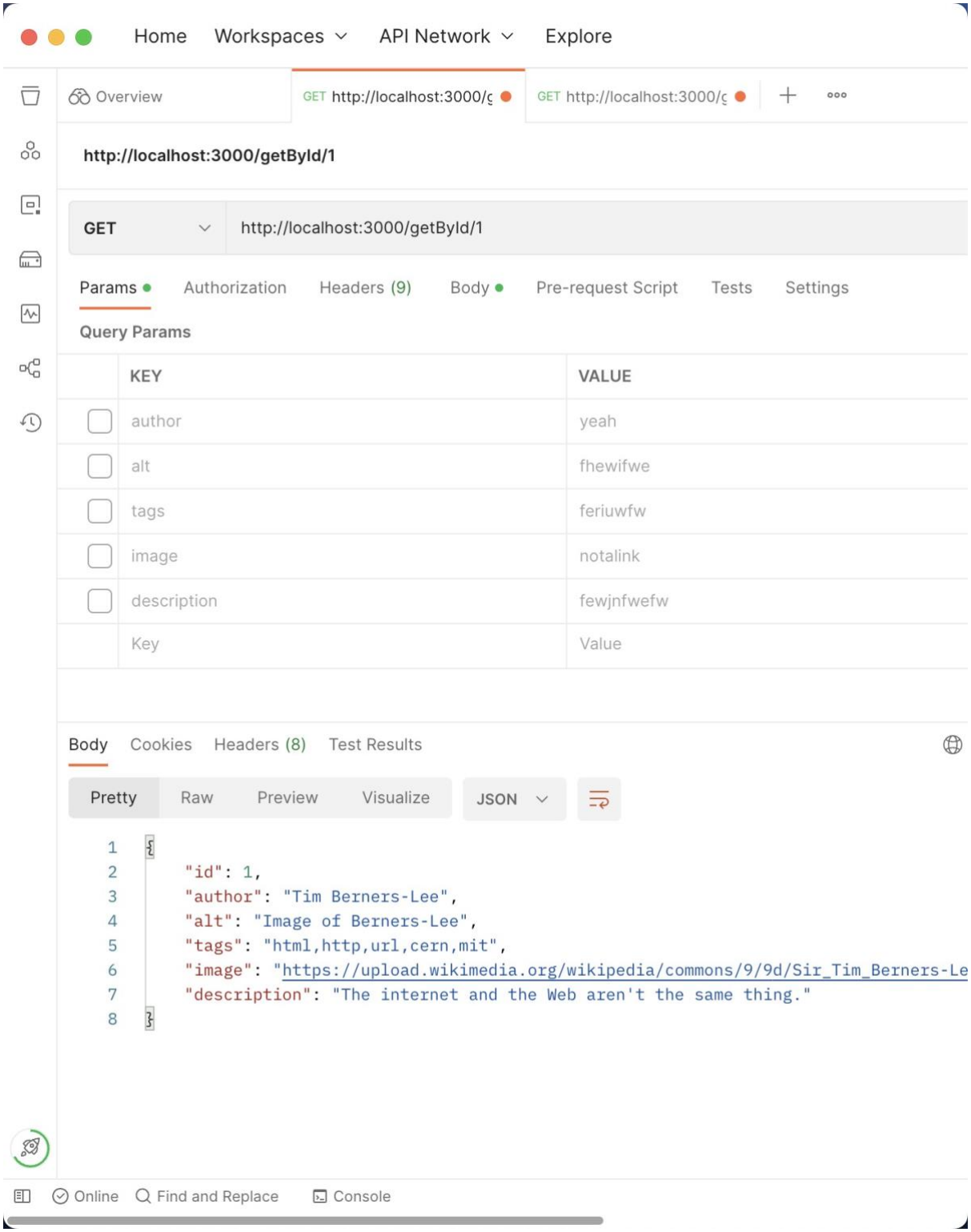
# GET (/get)




Get works as expected. The response gave me all the data from the gallery in json format.

Documentation for get was done well, not much to explain there. I tried out the 3 status codes (200, 204, and 404), they all worked.

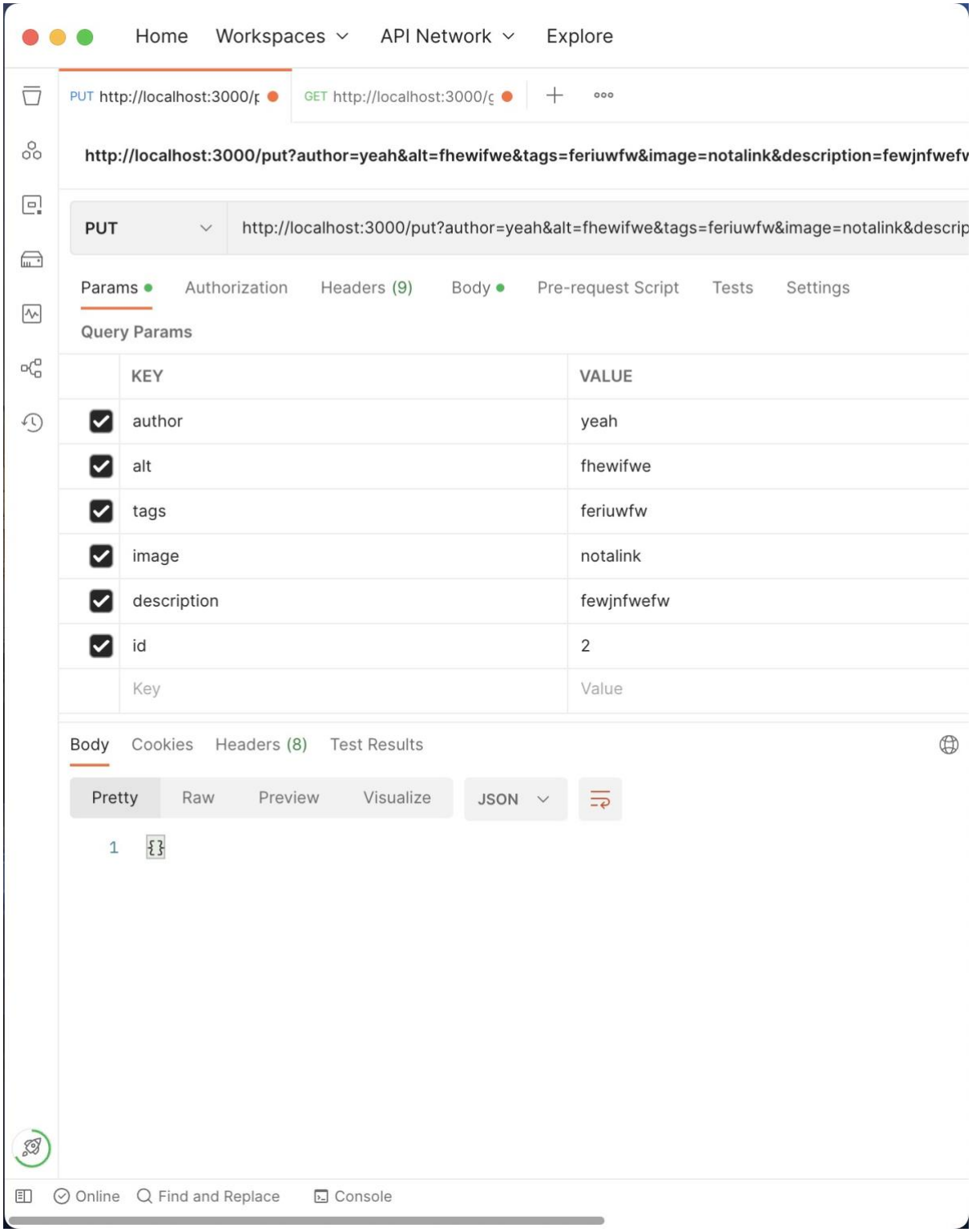
# GETBYID (getById/:id)

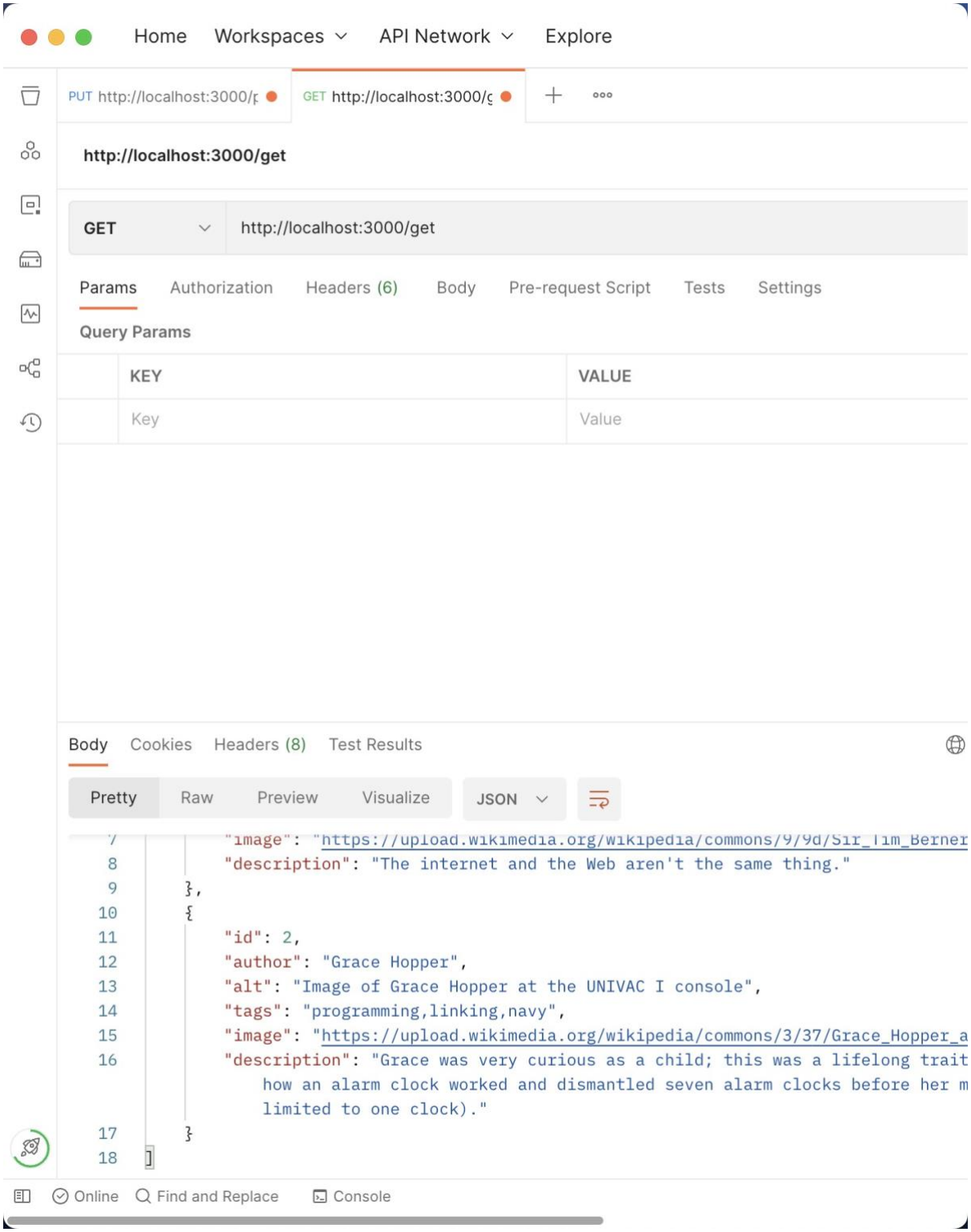



Get by id works as expected. I tried getting the author by id one, and it returned just that, again in json format.

Documentation for get by id is done well. Parameters and status codes are correctly documented.

# PUT (/put)



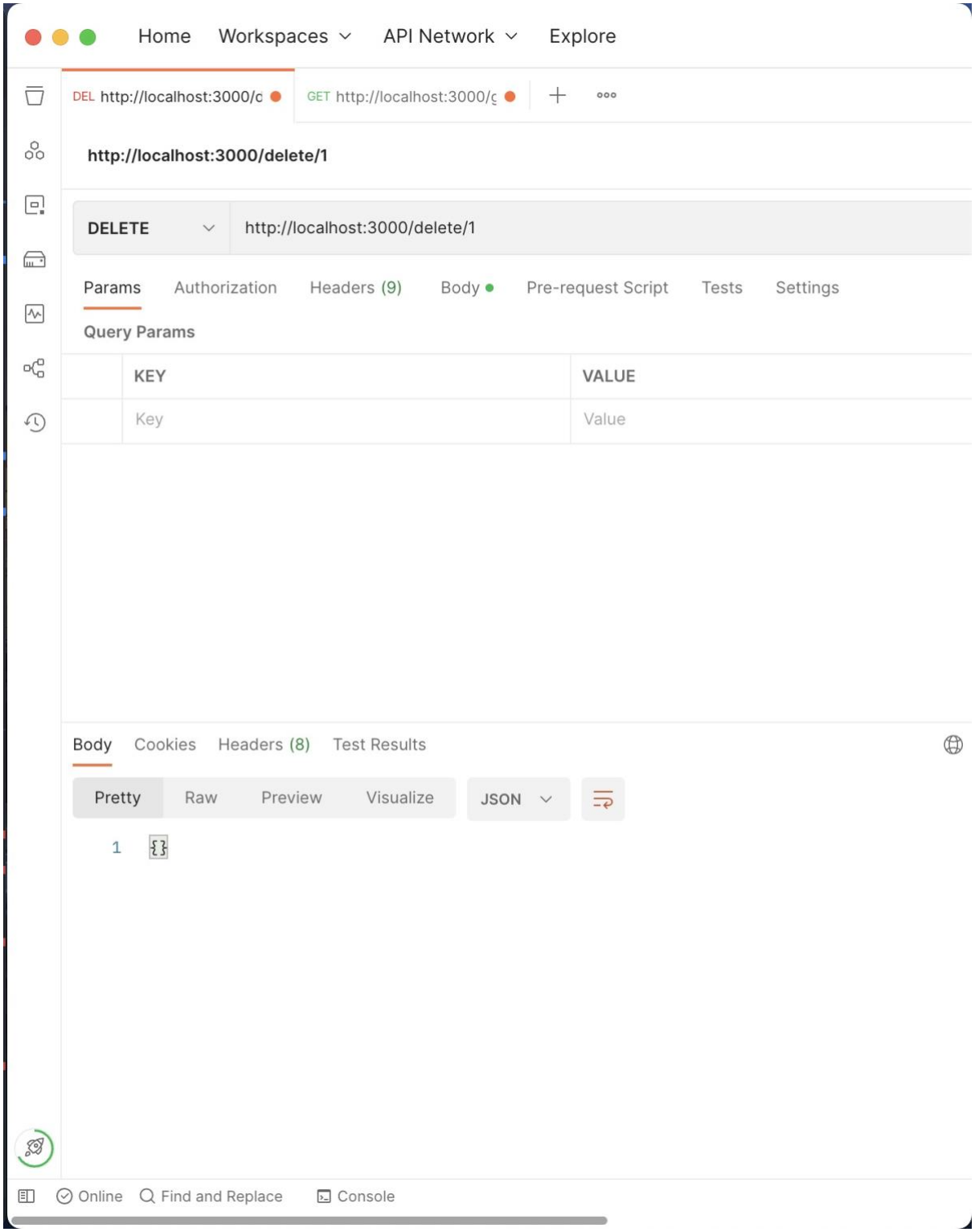


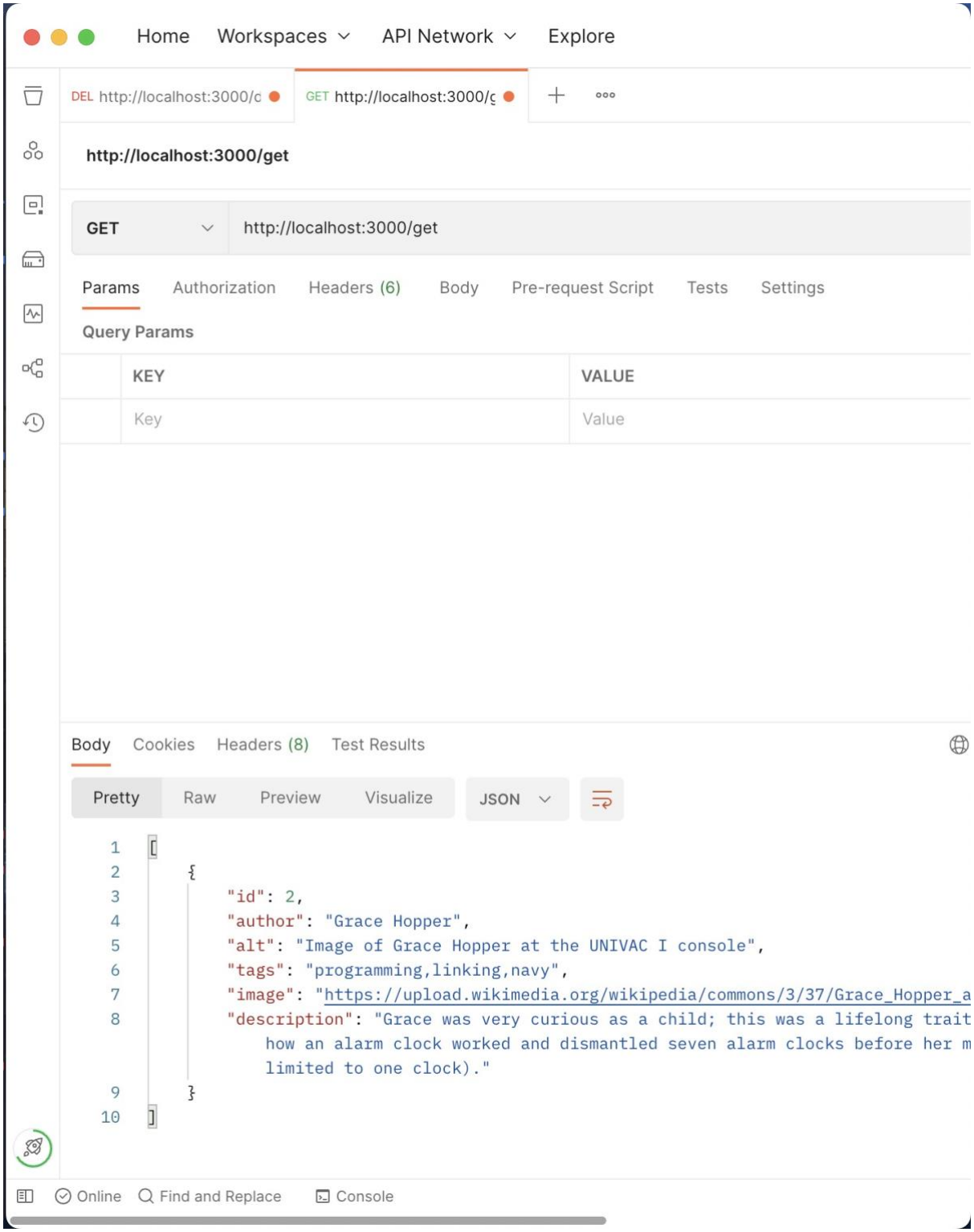

PUT did not work for me. I tried changing the author under the id 2, but after using GET after using PUT, it did not show an updated author. Not sure what's the issue there, might be that I did not install all the dependencies properly, but as I mentioned before, this is their fault, having not configured the package.json file properly.

# POST (/post)


Post worked as expected. I added a new author, and it showed up when calling /get. Documentation is very accurate, and parameters and status codes work as expected.

# DELETE (/delete/:id)


Home
Workspaces
API Network
Explore
DEL http://localhost:3000/c
GET http://localhost:3000/
http://localhost:3000/delete/1
DELETE
http://localhost:3000/delete/1
Params
Authorization
Headers (9)
Body
Pre-request Script
Tests
Settings
Query Params
KEY
VALUE
Key
Value
Body
Cookies
Headers (8)
Test Results
Pretty
Raw
Preview
Visualize
JSON
1
{}
Online
Find and Replace
Console




I managed to delete the author under the id “1” with no issues. Documentation is done perfectly.

**Bonus:**

Yes, the bonus was implemented into their second assignment. Everything seems to work properly, I tested adding a new author (not sure why it’s called “open form”), update, and delete functions, and they all worked. Reset could’ve left the author that you guys added by default, instead they were all deleted. Not sure if that is intended, or correct behaviour.

Feedback:
Your documentation has single line comments on top of multi line comments, which makes it a bit unreadable in VS code, consider removing the one line //. I would also recommend adding proper dependencies in your package.json file, so users can just run npm install and it will work. I would also remove the tempcoderunnerfile.js from the server folder, as it now serves no purpose, and thus should not be in the folder. I would also consider leaving the default 2 authors in the table when reseting it, so your table does not break, and it just feels like more intended behaviour.

Conclusion:

Overall, your documentation, besides the double commenting, was done very well, you explained every call in detail mentioning every endpoint, parameter, and status code. Good job! I did not realise that we had to list the parameters's types and names in the documentation, so that surprised me a bit. You guys had it better than us, good job.