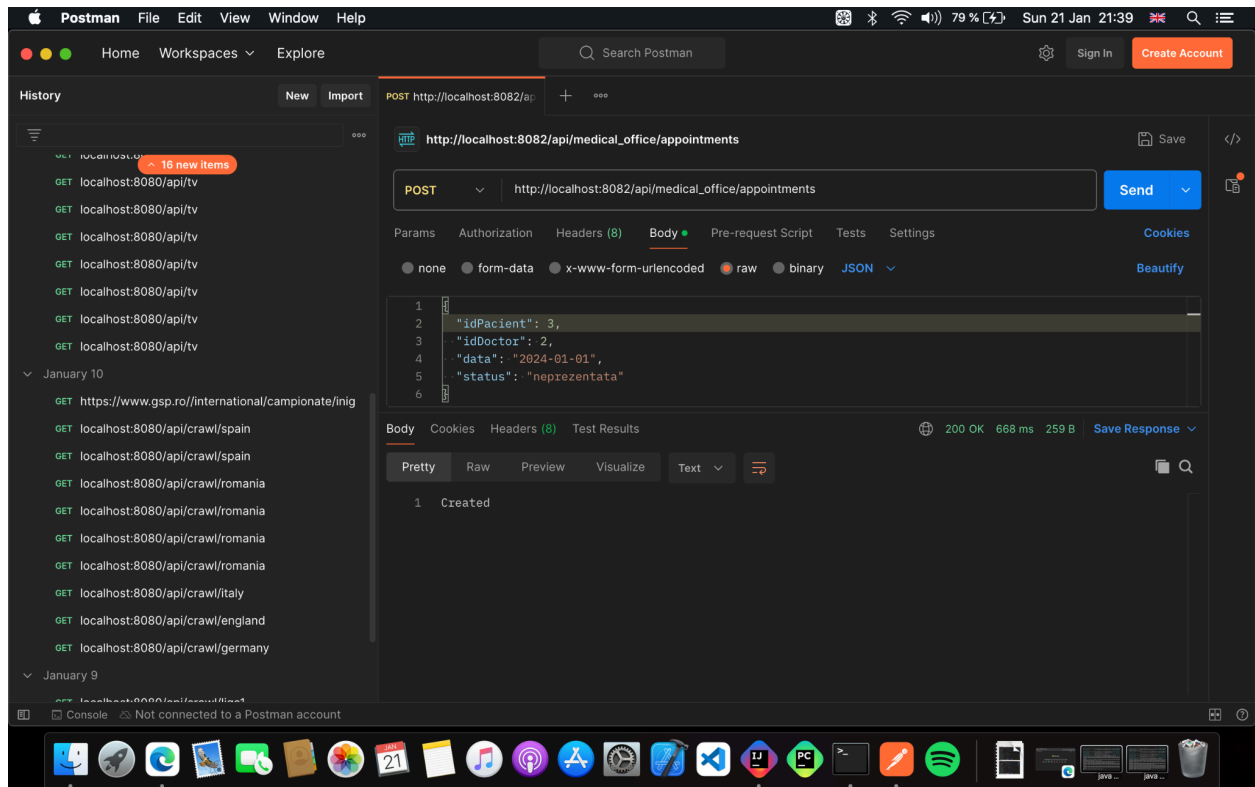
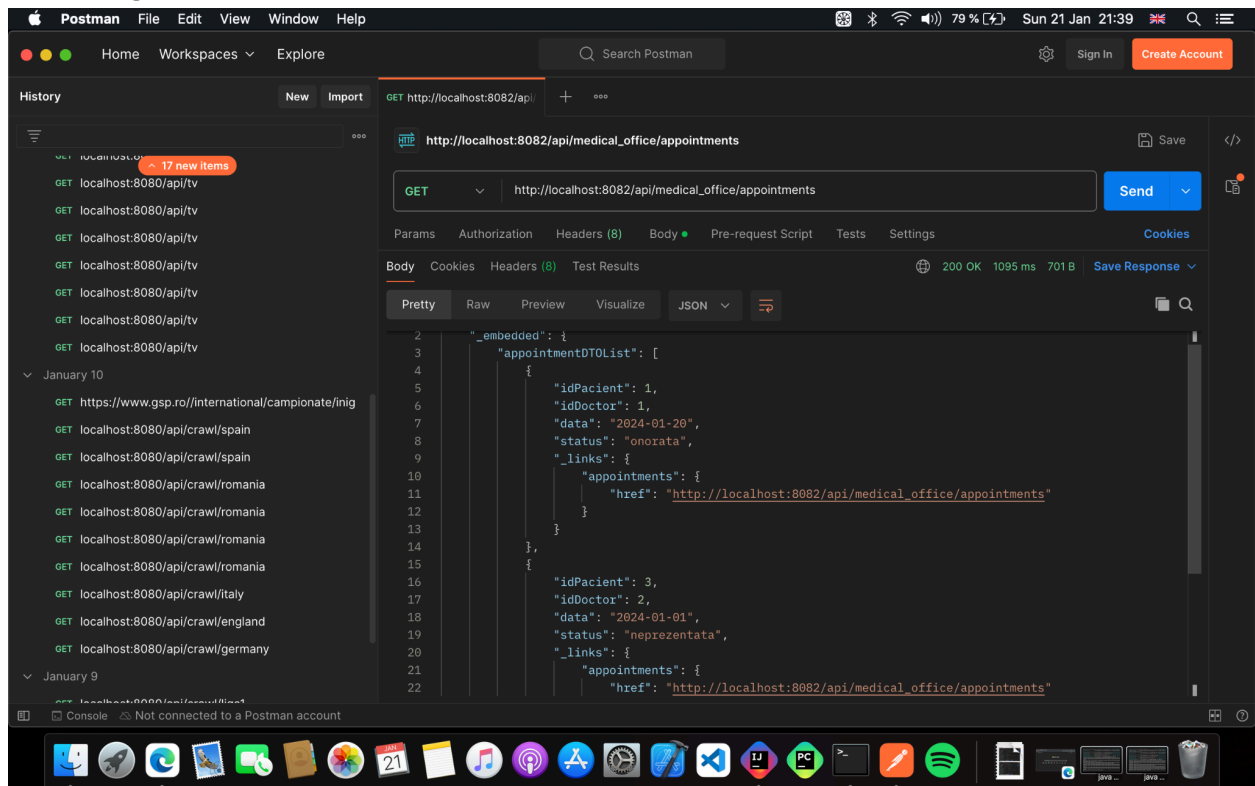


Adaugare programare



Lista programari



Programarile anterioare ale unui pacient, pe baza token-ului generat la autentificare

The screenshot shows the Postman application interface. The top bar includes the Postman logo, menu items (File, Edit, View, Window, Help), system status icons, and the date/time (Sun 21 Jan 21:47). The left sidebar displays a 'History' panel with a list of recent requests, including several GET requests to localhost:8080/api/tv and a list of GET requests to https://www.gsp.ro/international/campionate/inig. The main workspace shows a GET request to http://localhost:8082/api/medical_office/appointments/PastAppointments. The 'Authorization' tab is selected, showing a Bearer token. The 'Body' tab is also visible, showing a JSON response. The response is displayed in the 'Pretty' format, showing a list of appointments with details like idPatient, idDoctor, data, status, and _links. The status bar at the bottom indicates a 200 OK response with 83 ms latency and 571 B body size.

GET http://localhost:8082/api/medical_office/appointments/PastAppointments

Authorization: Bearer eyJhbGciOiJIUzI1NiJ9.eyJpZCI6MSwidXNlcm5nbWUiOiJwcm9iYXNlmlhdCI6MTcwNTg2NjExNCwiZXhwIjoxNzA1ODczMzE0fQ.PK1L-BgV0Jq8z3vEWWvhwuiD2Xpv70exfgV0fQhi18

200 OK 83 ms 571 B Save Response

```
1 {
2   "_embedded": {
3     "appointmentDTOList": [
4       {
5         "idPatient": 1,
6         "idDoctor": 1,
7         "data": "2024-01-20",
8         "status": "onorata",
9         "_links": {
10          "appointments": {
11            "href": "http://localhost:8082/api/medical_office/appointments/PastAppointments"
12          }
13        }
14      }
15    ]
16  },
17 }
```