

Бурова Екатерина ис221(выполнил)

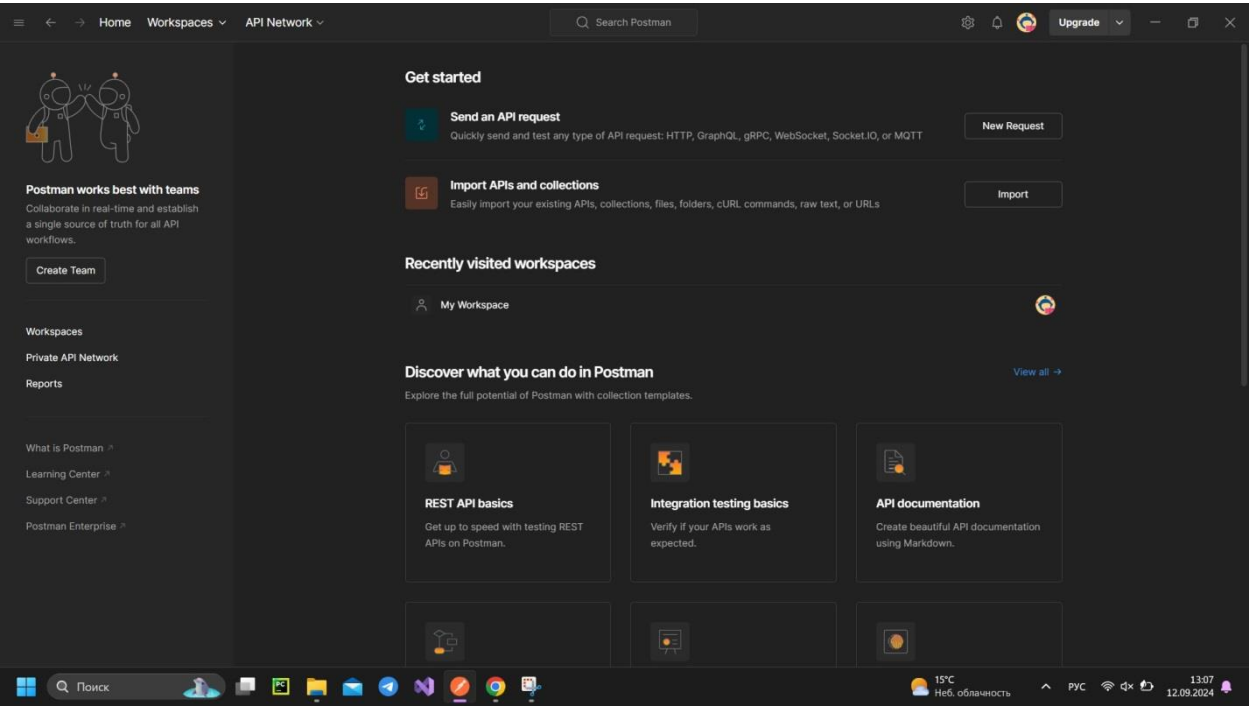
Глущенко Данил ис221(помощник)

Выполнено 12.09.2024

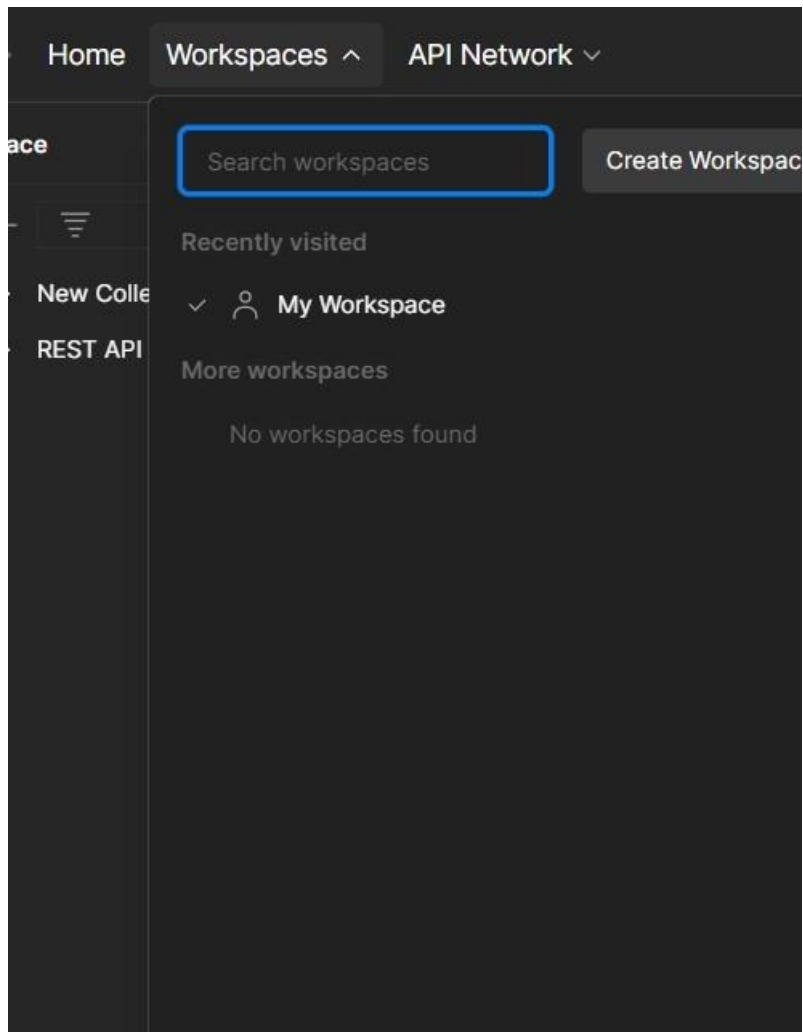
Лабораторная работа №0

Ход работы:

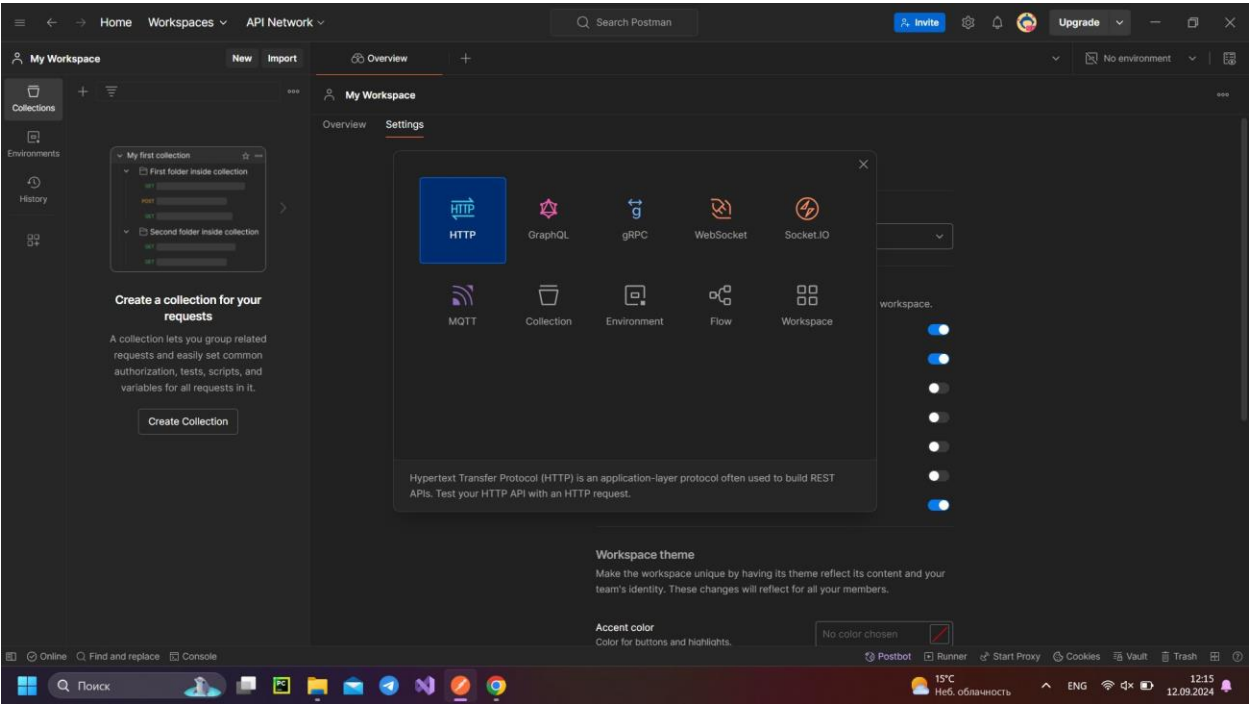
1.home



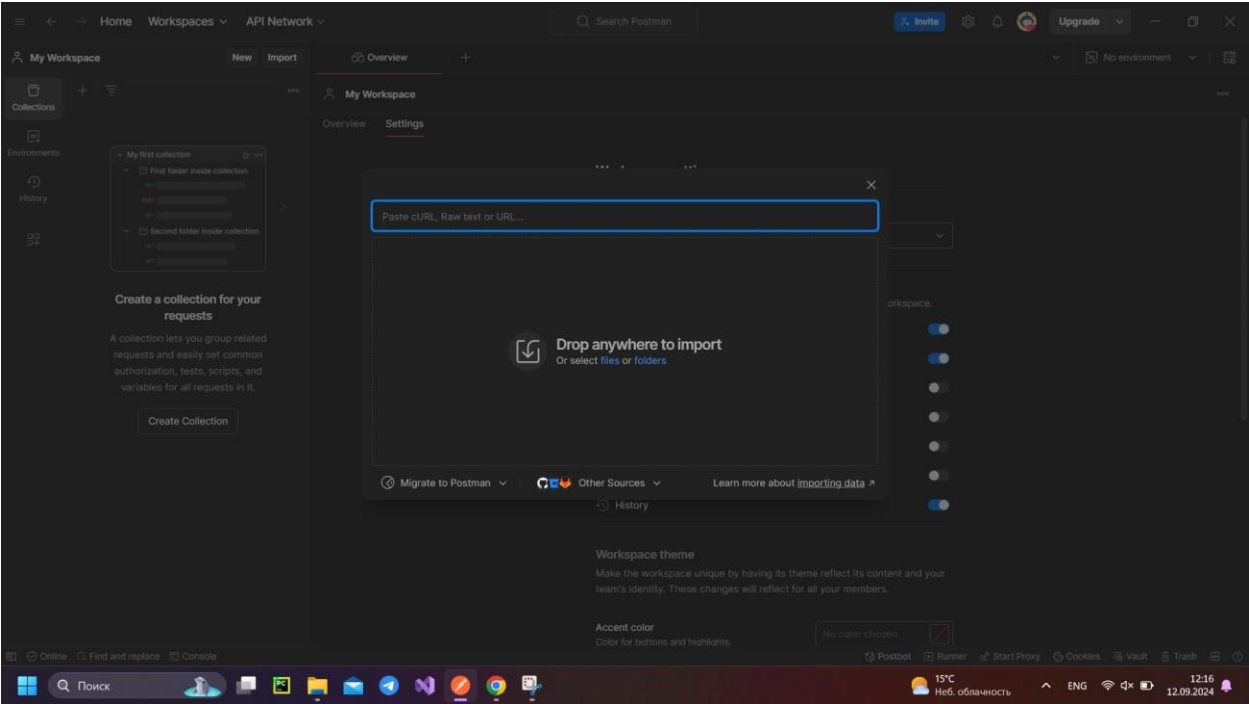
## 2. Workspace



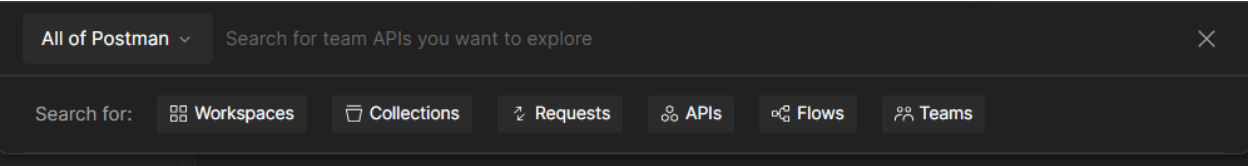
3.new



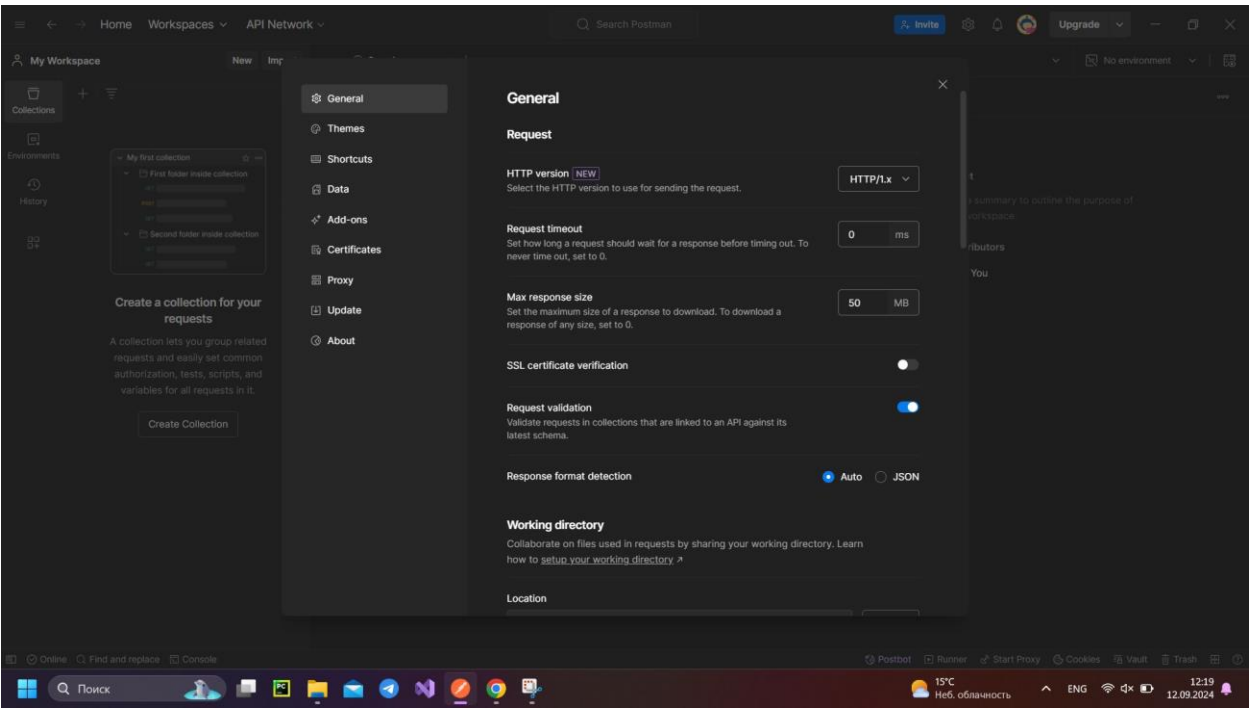
4. import



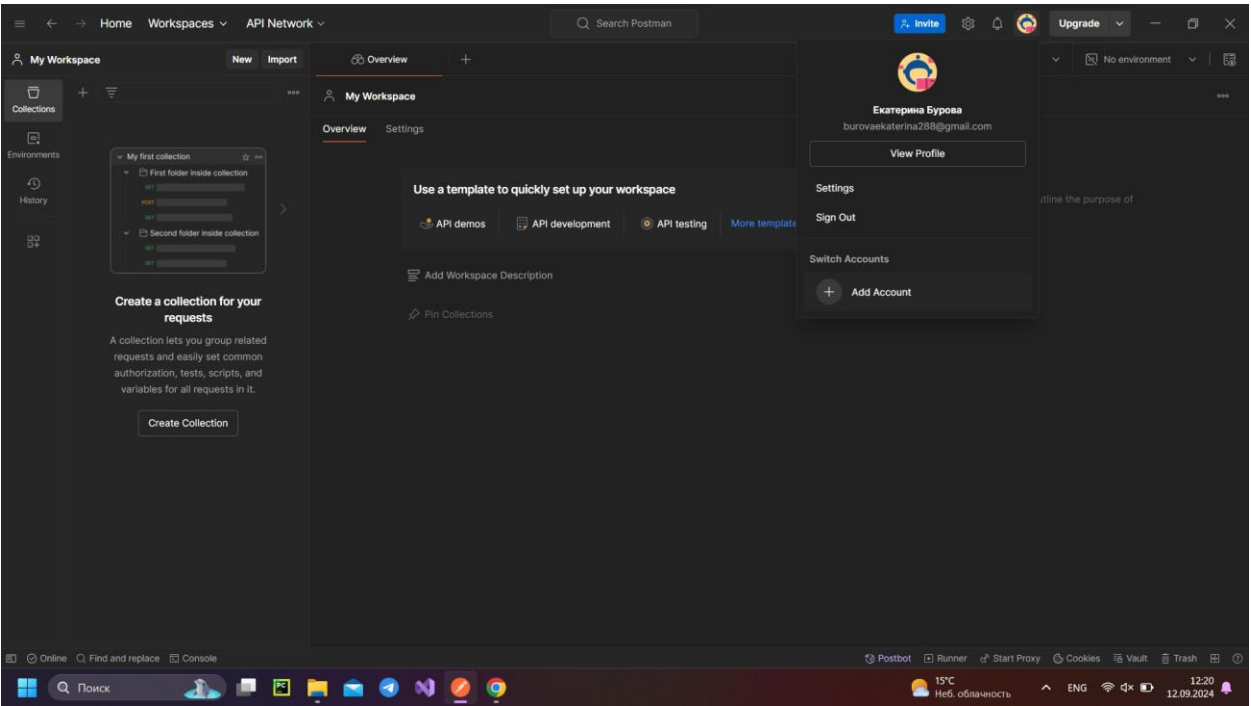
5.Search



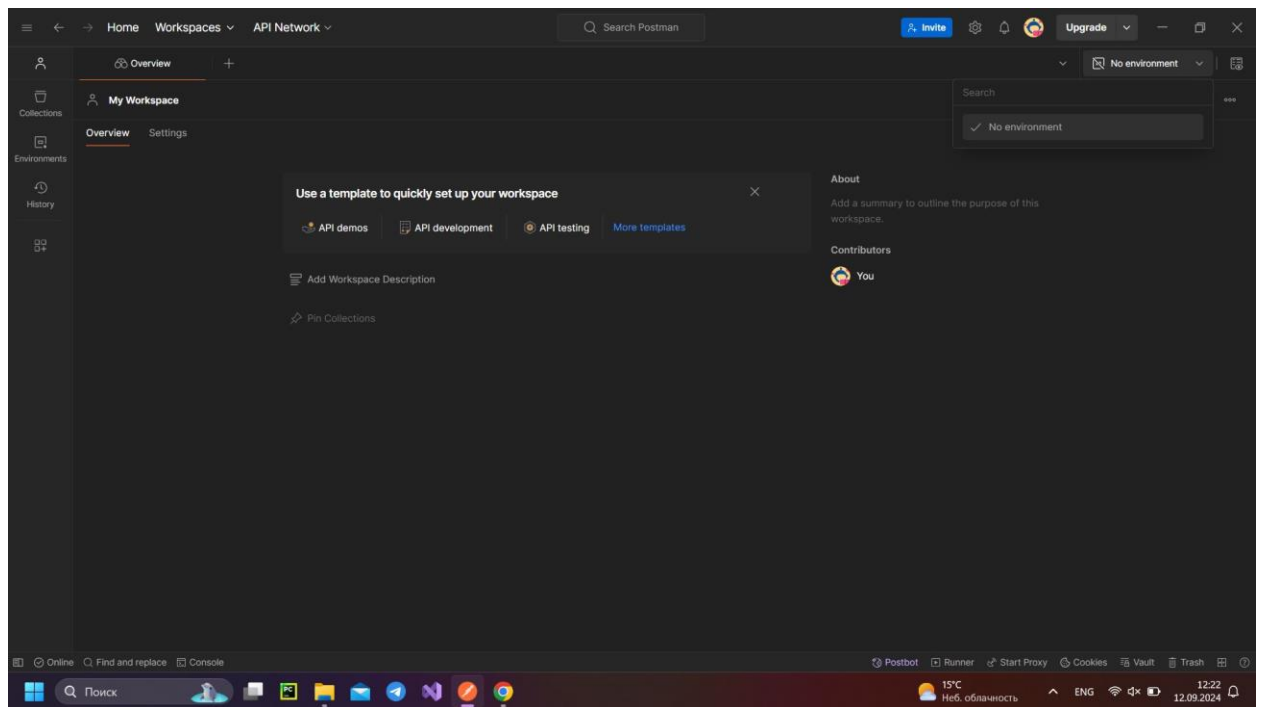
## 6. Настройки postman



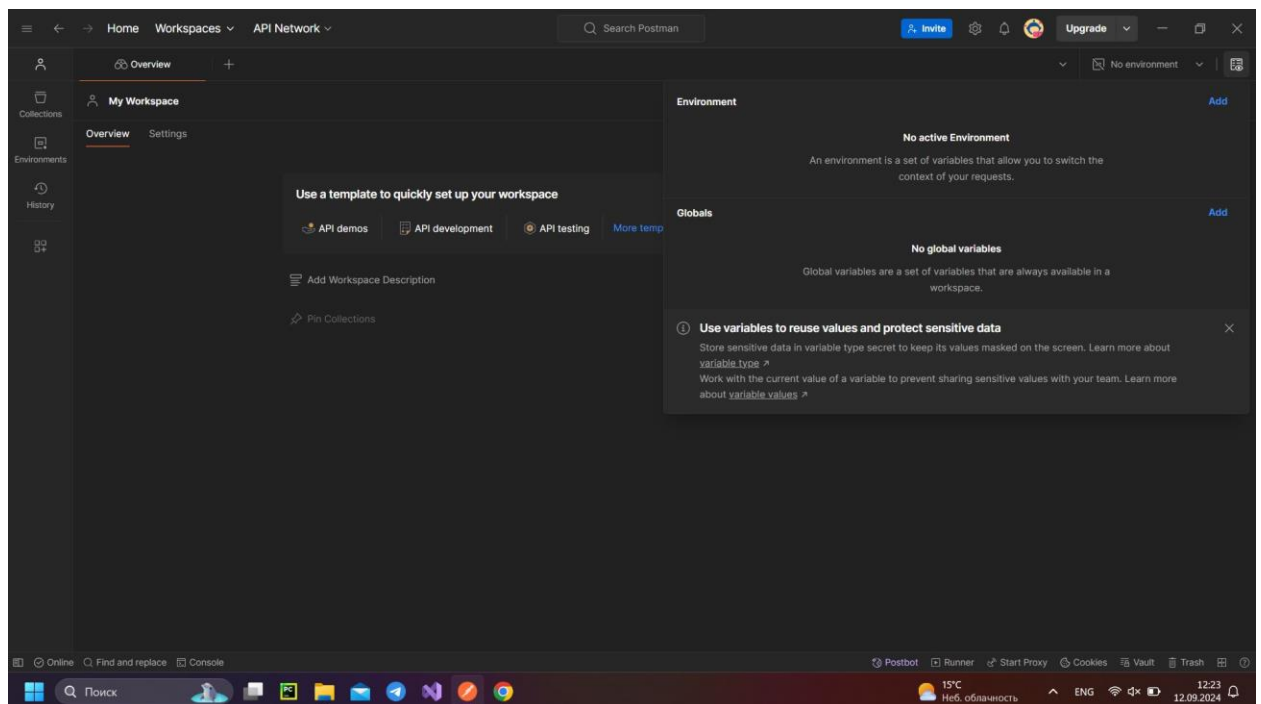
## 7. Настройки профиля



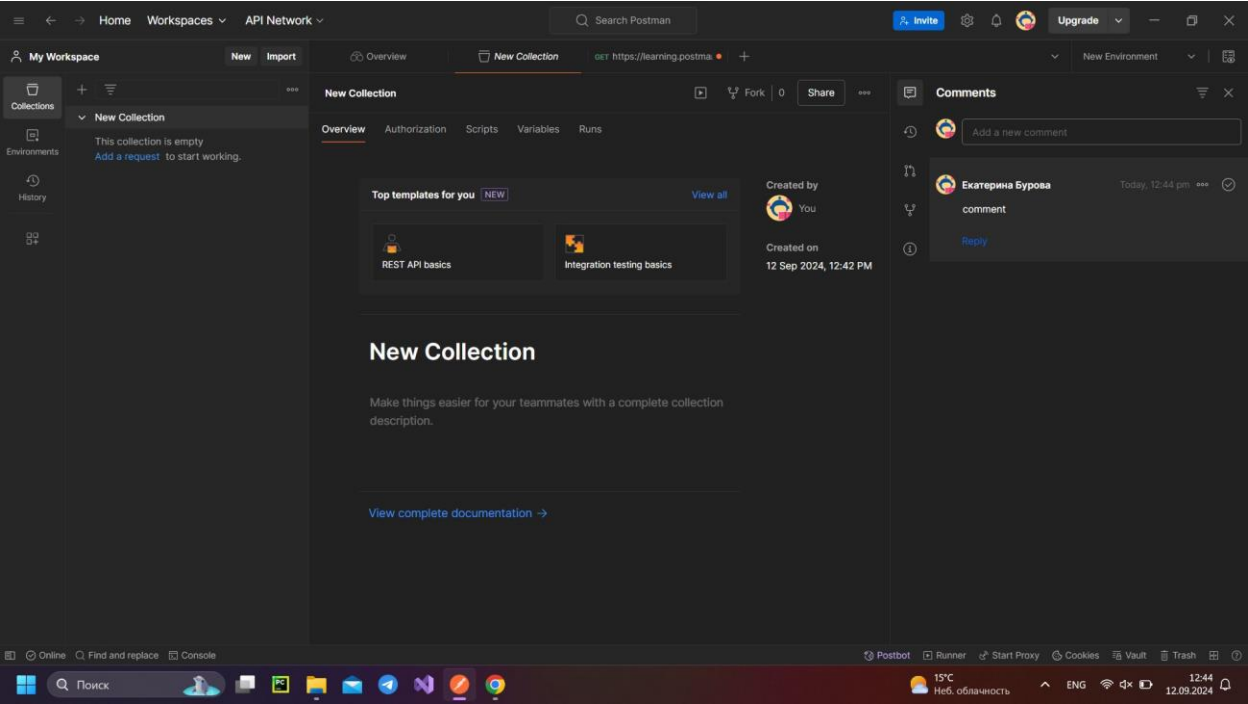
## 8. Выбор Environment



## 9. Просмотр Environment



10. Комментарий



## 11. Code snippet

The image displays two screenshots of the Postman application interface, showing a REST client request and its response, along with a code snippet panel on the right.

**Top Screenshot:**

- Request:** GET `https://learning.postman.com/docs/sending-requests/variables/environment-...`
- Response:** 200 OK, 1510 ms, 23.22 KB
- Body:** HTML (Pretty view)

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <link rel="preload" href="https://voyager.postman.com/logo/postman-logo-icon-orange.svg" as="image"
6     fetchpriority="high" />
7   <meta charset="utf-8" />
8   <meta name="viewport" content="width=device-width, initial-scale=1" />
9   <meta http-equiv="x-ua-compatible" content="ie=edge" />
10  <meta name="theme-color" content="#FF6C37" />
11  <title>Edit and set environment variables in Postman | Postman Learning Center</title>
```
- Code snippet:** cURL  

```
1 curl --location 'https://learning.postman.com/docs/sending-requests/variables/environment-variables/'
```

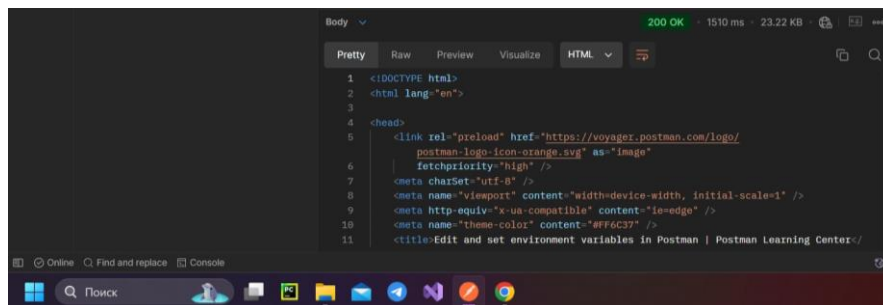
**Bottom Screenshot:**

- Request:** GET `https://learning.postman.com/docs/sending-requests/variables/environment-...`
- Response:** 200 OK, 1510 ms, 23.22 KB
- Body:** HTML (Pretty view) - Same as the top screenshot.
- Code snippet:** Swift - URLSession  

```
1 var request = URLRequest(url: URL(string:
  "https://learning.postman.com/docs/sending-requests/variables/environment-variables/")!
  , timeoutInterval: Double.infinity)
2 request.httpMethod = "GET"
3
4 let task = URLSession.shared.dataTask
  (with: request) { data, response,
  error in
5   guard let data = data else {
6     print(String(describing: error))
7     return
8   }
9   print(String(data: data, encoding: .utf8)
10 )
11 }
12 task.resume()
13
```

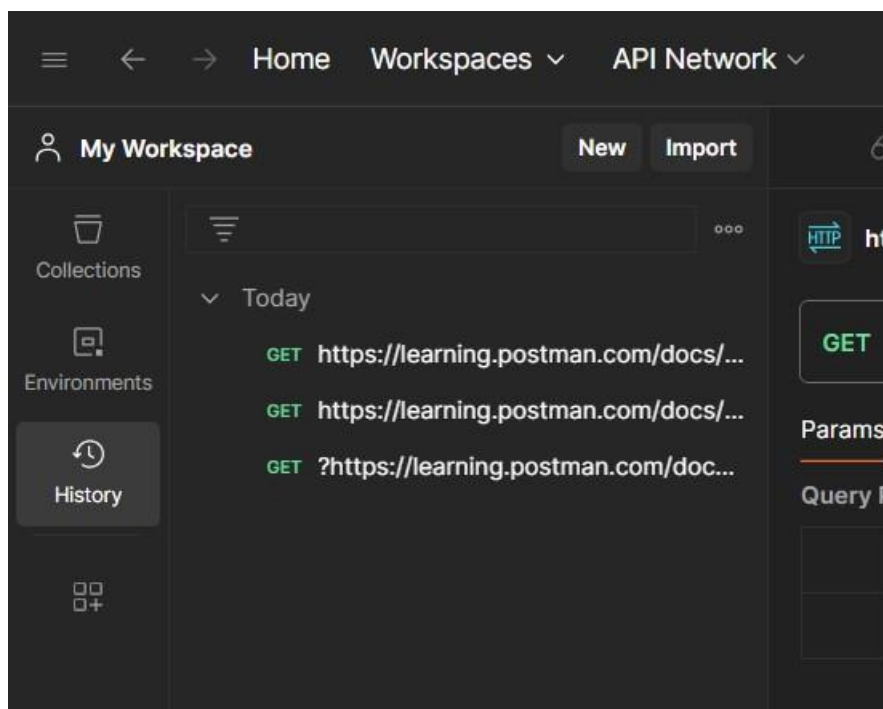


## 12. Информация об ответе от сервера

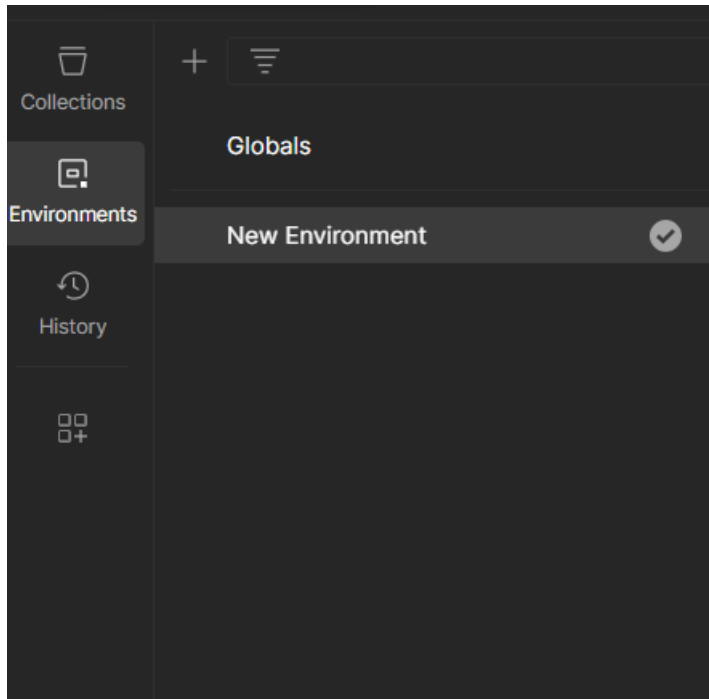


```
Body
200 OK · 1510 ms · 23.22 KB
Pretty Raw Preview Visualize HTML
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <link rel="preload" href="https://voyager.postman.com/logo/
6     postman-logo-icon-orange.svg" as="image"
7     fetchpriority="high" />
8   <meta charset="utf-8" />
9   <meta name="viewport" content="width=device-width, initial-scale=1" />
10  <meta http-equiv="x-ua-compatible" content="ie=edge" />
11  <meta name="theme-color" content="#ff6c37" />
12  <title>Edit and set environment variables in Postman | Postman Learning Center</title>
```

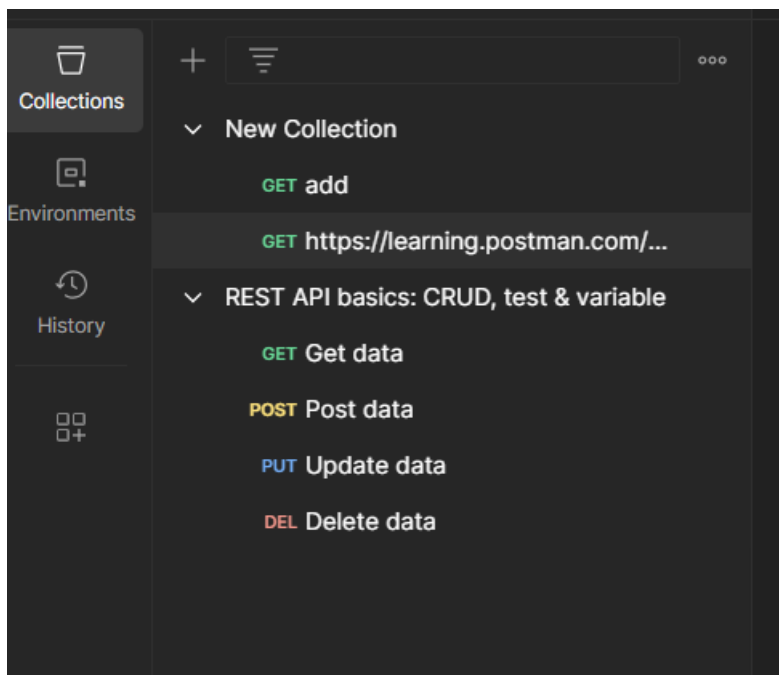
## 13. history



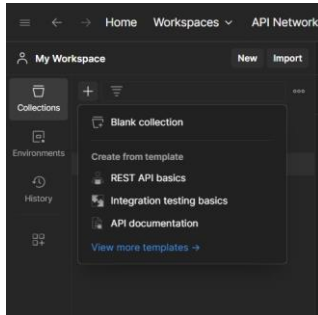
## 14) Environments



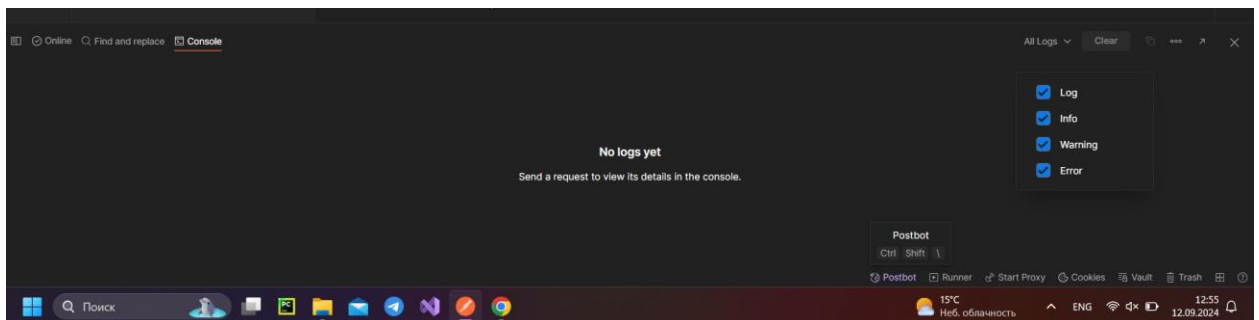
## 15.collections



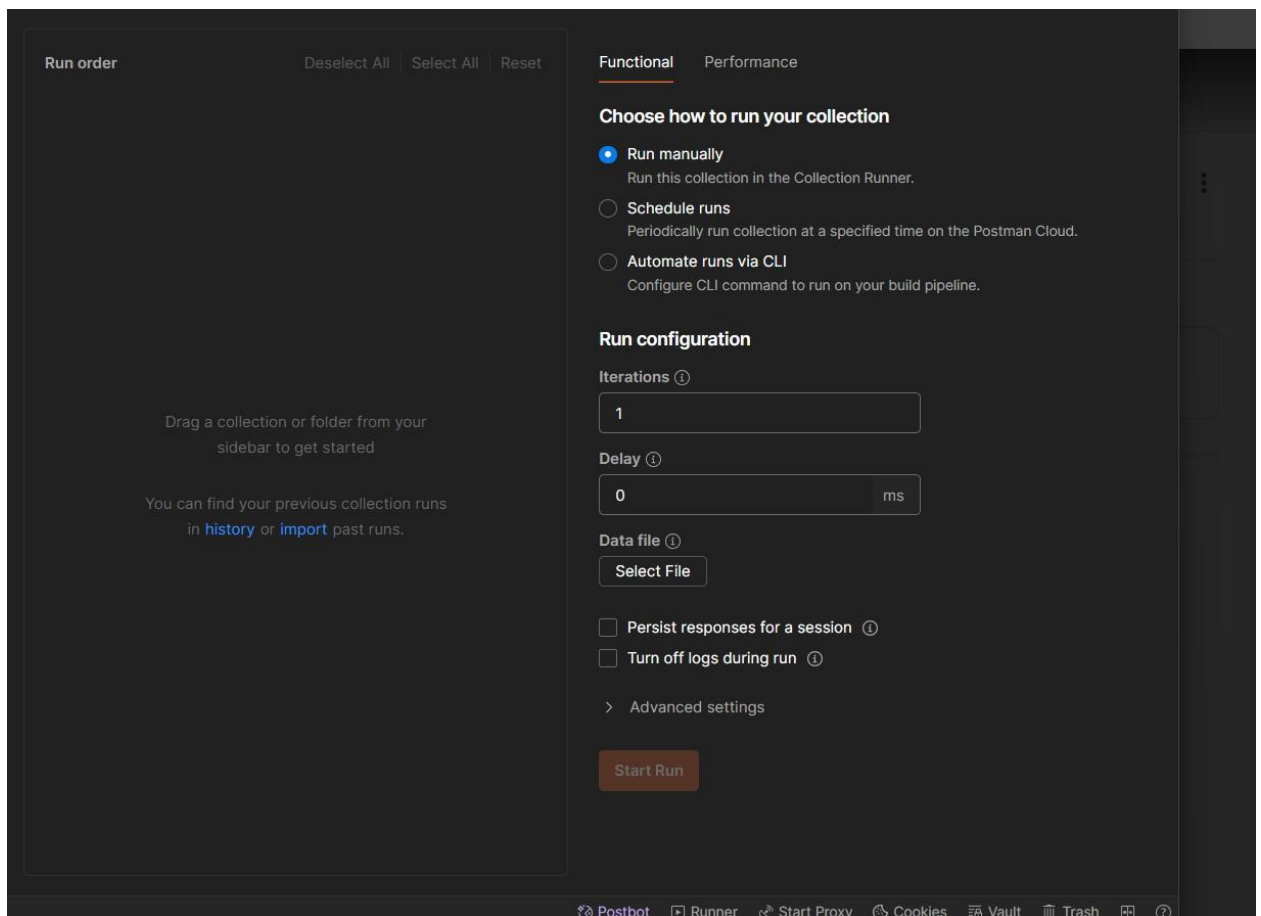
## 16. Create new collections



## 17. Console



## 18. runner



Заклучение:

В ходе проведённой работы мы научились работать и понимать интерфейс постмана