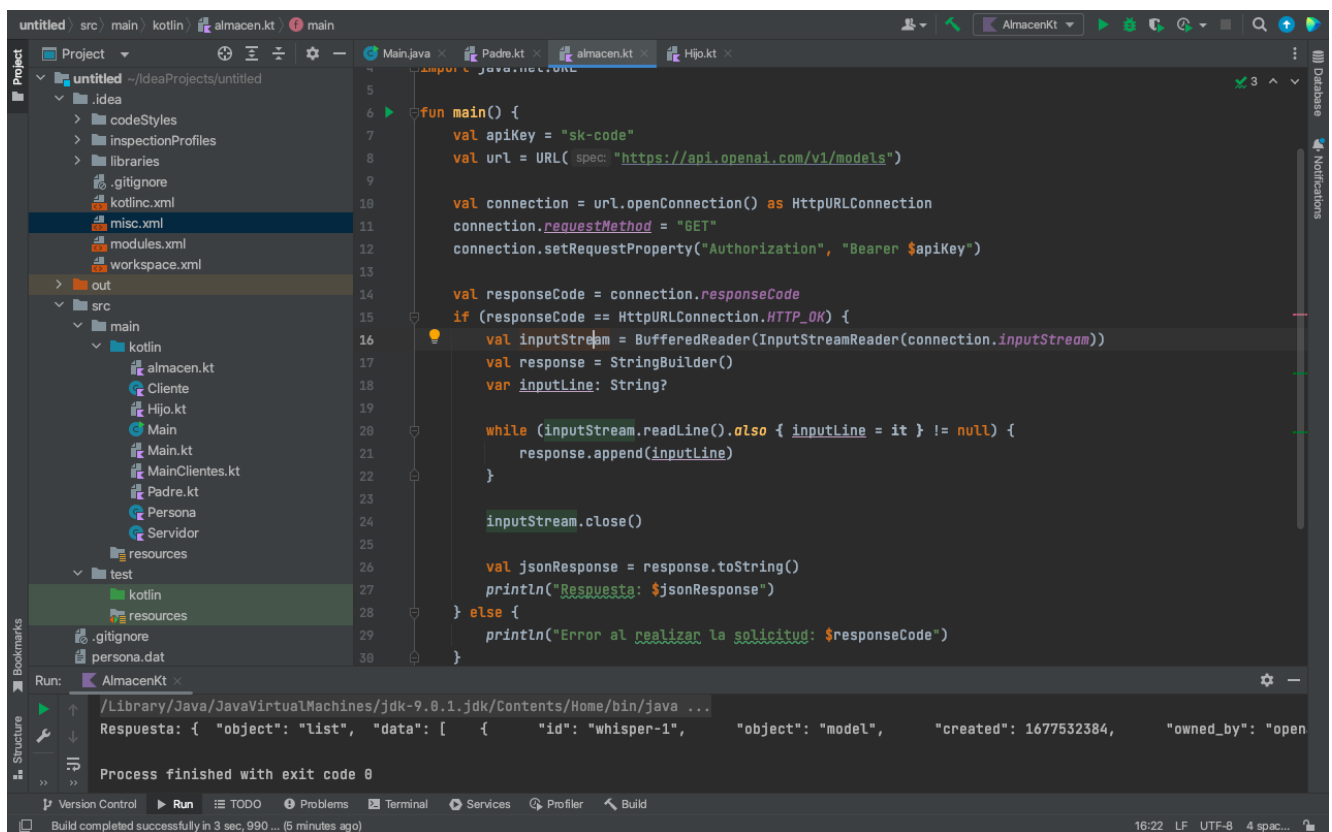


Realizar una petición GET al API de OpenAI en Kotlin sin utilizar bibliotecas externas

The OpenAI API uses API keys for authentication. Visit your [API Keys](#) page to retrieve the API key you'll use in your requests.

[crayon-6a9d57de479c9274972629/]



```
1 import java.net.URL
2
3 fun main() {
4     val apiKey = "sk-code"
5     val url = URL("https://api.openai.com/v1/models")
6
7     val connection = url.openConnection() as HttpURLConnection
8     connection.requestMethod = "GET"
9     connection.setRequestProperty("Authorization", "Bearer $apiKey")
10
11     val responseCode = connection.responseCode
12     if (responseCode == HttpURLConnection.HTTP_OK) {
13         val inputStream = BufferedReader(InputStreamReader(connection.inputStream))
14         val response = StringBuilder()
15         var inputLine: String?
16
17         while (inputStream.readLine().also { inputLine = it } != null) {
18             response.append(inputLine)
19         }
20
21         inputStream.close()
22
23         val jsonResponse = response.toString()
24         println("Respuesta: $jsonResponse")
25     } else {
26         println("Error al realizar la solicitud: $responseCode")
27     }
28 }
```

Run: AlmacenKt

/Library/Java/JavaVirtualMachines/jdk-9.0.1.jdk/Contents/Home/bin/java ...

Respuesta: { "object": "list", "data": [{ "id": "whisper-1", "object": "model", "created": 1677532384, "owned_by": "open

Process finished with exit code 0

Build completed successfully in 3 sec, 990 ... (6 minutes ago)