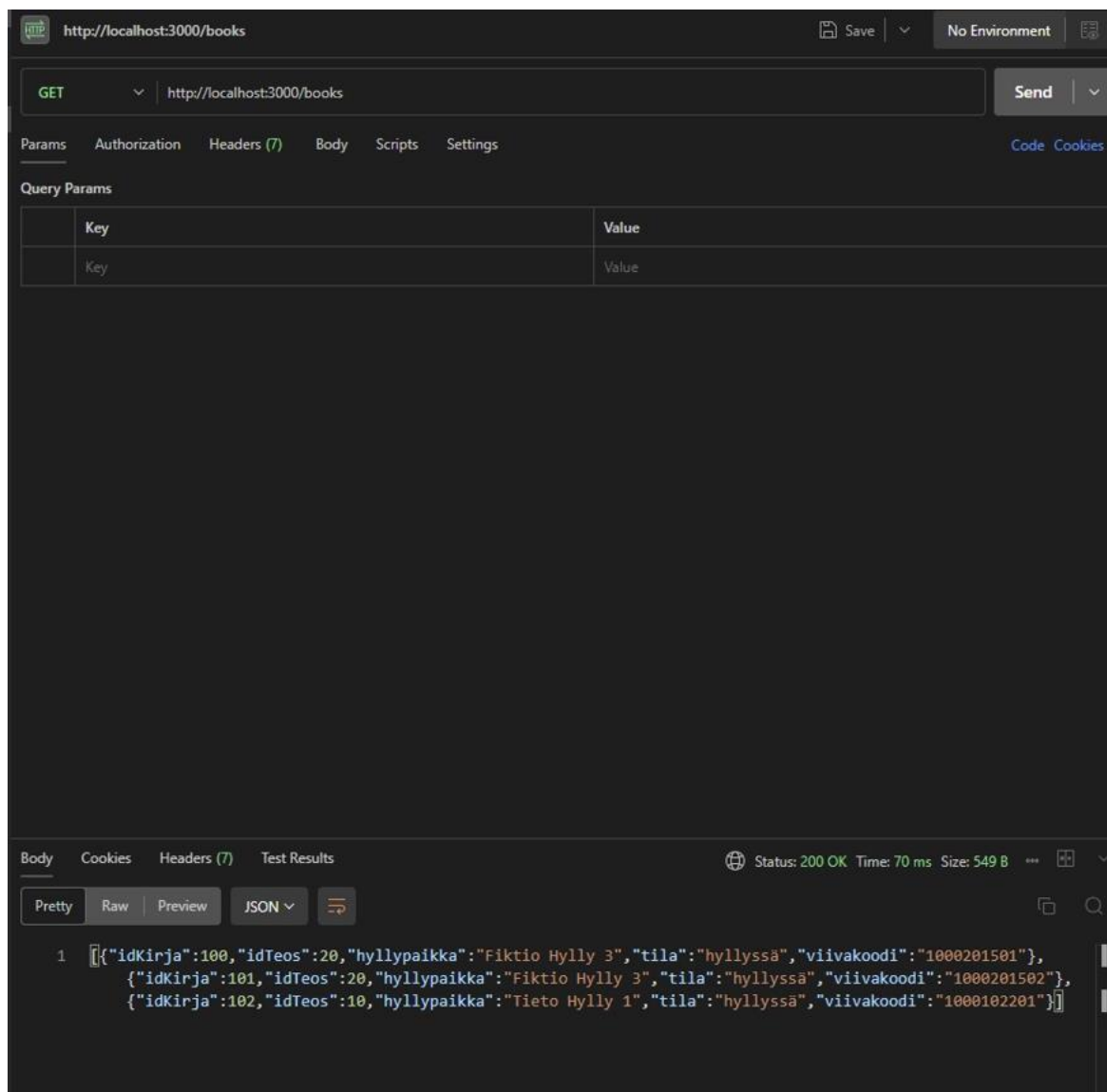


Alla tehty GET VSCoden postmanilla. Käytän olemassa olevaani kirjastorakennetta



Alla powershellillä tehty POST koska en saanut VSCode:n postmania toimimaan sen kanssa

```
PS C:\Users\... \Documents\tietokannat_k2025\Viikko 7\rest-api> Invoke-WebRequest `
>> -Uri http://localhost:3000/books `
>> -Method POST `
>> -Headers @{ "Content-Type" = "application/json" } `
>> -Body '{"idTeos":10,"hyllypaikka":"A-12","tila":"hyllys", "viivakoodi":"123456789"}'
>>

StatusCode      : 201
StatusDescription: Created
Content          : {"message":"Kirja lisätty","id":104}
RawContent       : HTTP/1.1 201 Created
                  Connection: keep-alive
                  Keep-Alive: timeout=5
                  Content-Length: 37
                  Content-Type: application/json; charset=utf-8
                  Date: Sun, 14 Dec 2025 17:09:32 GMT
                  ETag: W/"25-8wRL/smRKqrb4hh..."
Forms            : {}
Headers          : {[Connection, keep-alive], [Keep-Alive, timeout=5], [Content-Length, 37], [Content-Type, application/json; charset=utf-8]...}
Images           : {}
InputFields      : {}
Links            : {}
ParsedHtml       : System.__ComObject
RawContentLength : 37
```

Alla PUT tehty joka toimi VSCode:n postmanilla

The screenshot shows the VS Code REST Client interface. The method is PUT and the URL is http://localhost:3000/books/1?tila=lainassa. The response status is 200 OK, with a time of 15 ms and a size of 266 B. The response body is displayed in JSON format: {"message": "Kirja päivitetty"}.

Key	Value
<input checked="" type="checkbox"/> tila	lainassa
Key	Value

Alla DELETE tehty VSCodeen postmanilla joka toimi

