EX09: Creating a Spring Boot Application (CRUD operations)

1. Create a Book (POST)

2. Get All Books (GET)

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Terminal Local × Local(2) × + ∨

(NILESH) ...Ex_64+Ex_69\LibraryManagement> Invoke-WebRequest -Uri http://localhost:8080/books -Method GET

StatusCode : 280
StatusDescription :
Content : [{"id":1, "title":"Domain-Driven Design", "author":"Eric Evans"}, {"id":6, "title":"Clean Code", "author":"Robert C.

Martin"}]
RewContent : HITP/1.1 200
Transfer-Encoding: chunked
Content-Type: application/json
Date: Sat, 05 Jul 2025 17:28:03 GMT

[{"id":1, "title":"Domain-Driven Design", "author":"Eric Evans"}, {"id":6, "title":"Clean ...

Forms : {}
Headers : {[Transfer-Encoding, chunked], [Content-Type, application/json], [Date, Sat, 05 Jul 2025 17:28:03 GMT]}
Images : {}
InputFields : {}
Links : {}
ParsedMtal : mshtml.HTMLDocumentClass
RawContentLength : 121

(NILESH) ...Ex_84+Ex_89\LibraryManagement>
```

3. Get Book by ID (GET)

4. Update a Book (PUT)

5. Delete a Book (DELETE)

