

Python Kütüphane API-Swagger UI

http://127.0.0.1:8000/docs#/default/list_books_books_get

default ^

GET /books List Books ^

Parameters Cancel

No parameters

Execute

Responses

Code	Description	Links
200	Successful Response	No links

Media type
application/json

Controls Accept header.

Example Value | Schema

```
[{  "title": "string",  "author": "string",  "isbn": "string"}]
```

Test ISBN: 9787201077635

POST /books Add Book Endpoint ^

Parameters Cancel Reset

No parameters

Request body required application/json

Edit Value | Schema

```
{  "isbn": "9787201077635"}
```

Execute Clear

Responses

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/books' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "isbn": "9787201077635"
  }'
```

Request URL

http://127.0.0.1:8000/books

Server response

CodeDetails

200

Response body

```
{
  "title": "Liao bu qi de Gaicibi",
  "author": "F. Scott Fitzgerald",
  "isbn": "9787201077635"
}
```

Response headers

```
content-length: 87
content-type: application/json
date: Wed, 20 Aug 2025 18:18:16 GMT
server: uvicorn
```

PATCH /books/{isbn} Update Book Endpoint

Parameters

Name	Description
isbn * required	
string	9787201077635
(path)	

Request body required

application/json

Edit Value | Schema

```
{
  "title": "string",
  "author": "string"
}
```

Execute

Clear

Responses

Curl

```
curl -X 'PATCH' \
'http://127.0.0.1:8000/books/9787201077635' \
-H 'accept: application/json' \
-H 'Content-Type: application/json' \
-d '{
  "title": "string",
  "author": "string"
}'
```

Request URL

<http://127.0.0.1:8000/books/9787201077635>

Server response

Code	Details
200	<p>Response body</p> <pre>{ "title": "string", "author": "string", "isbn": "9787201077635" }</pre> <p>Response headers</p> <pre>content-length: 59 content-type: application/json date: Wed, 20 Aug 2025 18:21:05 GMT server: uvicorn</pre>

Responses

Test ISBN: 9787201077635

DELETE /books/{isbn} Delete Book

Parameters

Cancel

Name	Description
isbn <small>required</small>	
string	9787201077635
(path)	

Execute Clear

Responses

Curl

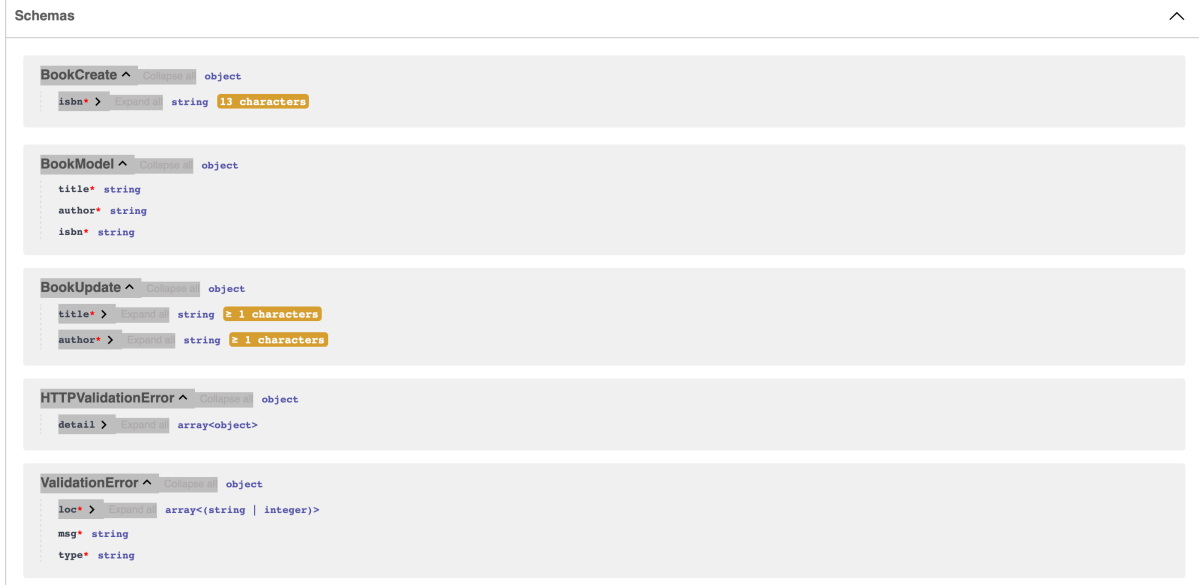
```
curl -X 'DELETE' \
'http://127.0.0.1:8000/books/9787201077635' \
-H 'accept: application/json'
```

Request URL

<http://127.0.0.1:8000/books/9787201077635>

Server response

Code	Details
200	<p>Response body</p> <pre>{ "message": "Kitap silindi" }</pre> <p>Response headers</p>



HTTP Yöntemi	Endpoint	CRUD	Açıklama	Swagger Testi
GET	/books	Read	Tüm kitapları listeleme	Swagger'de "Try it out" ile test edebilirsiniz
GET	/books/{isbn}	Read	Belirli ISBN ile kitap getirme	Swagger'de ISBN girip testi çalıştırabilirsiniz
POST	/books	Create	ISBN ile yeni kitap ekleme, Open Library'den title & author çekiliyor	Swagger'de JSON ile ISBN göndererek test edilebilir
PATCH	/books/{isbn}	Update	Var olan kitabın title ve author bilgisini güncelleme	Swagger'de ISBN ve yeni title/author girerek test edebilirsiniz.
DELETE	/books/{isbn}	Delete	ISBN ile kitabı silme	Swagger'de ISBN girip "Execute" ile test edilebilir