1. Register

Method: POST

URL: http://localhost:5000/api/auth/register

Body → raw → JSON:

json

Copy

Edit

{

"email": "test@example.com",

"password": "secret123"

}

2. Login

Method: POST

URL: http://localhost:5000/api/auth/login

Body → raw → JSON:

json

Copy

Edit

{

"email": "test@example.com",

"password": "secret123"

}

3. Add Bookmark

Method: POST

URL: http://localhost:5000/api/bookmarks/

Headers:

pgsql

Copy

Edit

Authorization: Bearer <access\_token>

Content-Type: application/json

Body → raw → JSON:

json

Copy

Edit

{

"url": "https://example.com",

"title": "Example Site",

"tags": ["tech", "news"]

}

4. List Bookmarks

Method: GET

URL: http://localhost:5000/api/bookmarks/

Headers:

makefile

Copy

Edit

Authorization: Bearer <access\_token>

5. Delete Bookmark

Method: DELETE

URL:

bash

Copy

Edit

http://localhost:5000/api/bookmarks/<bookmark\_id>

Headers:

makefile

Copy

Edit

Authorization: Bearer <access\_token>

6. Update Bookmark

Method: PUT

URL:

bash

Copy

Edit

http://localhost:5000/api/bookmarks/<bookmark\_id>

Headers:

pgsql

Copy

Edit

Authorization: Bearer <access\_token>

Content-Type: application/json

Body:

json

Copy

Edit

{

"title": "Updated Title",

"url": "https://updated-url.com"

}

7. Add Tag to Bookmark

Method: POST

URL:

bash

Copy

Edit

http://localhost:5000/api/bookmarks/<bookmark\_id>/tags

Headers:

pgsql

Copy

Edit

Authorization: Bearer <access\_token>

Content-Type: application/json

Body:

json

Copy

Edit

{

"tag": "reading"

}