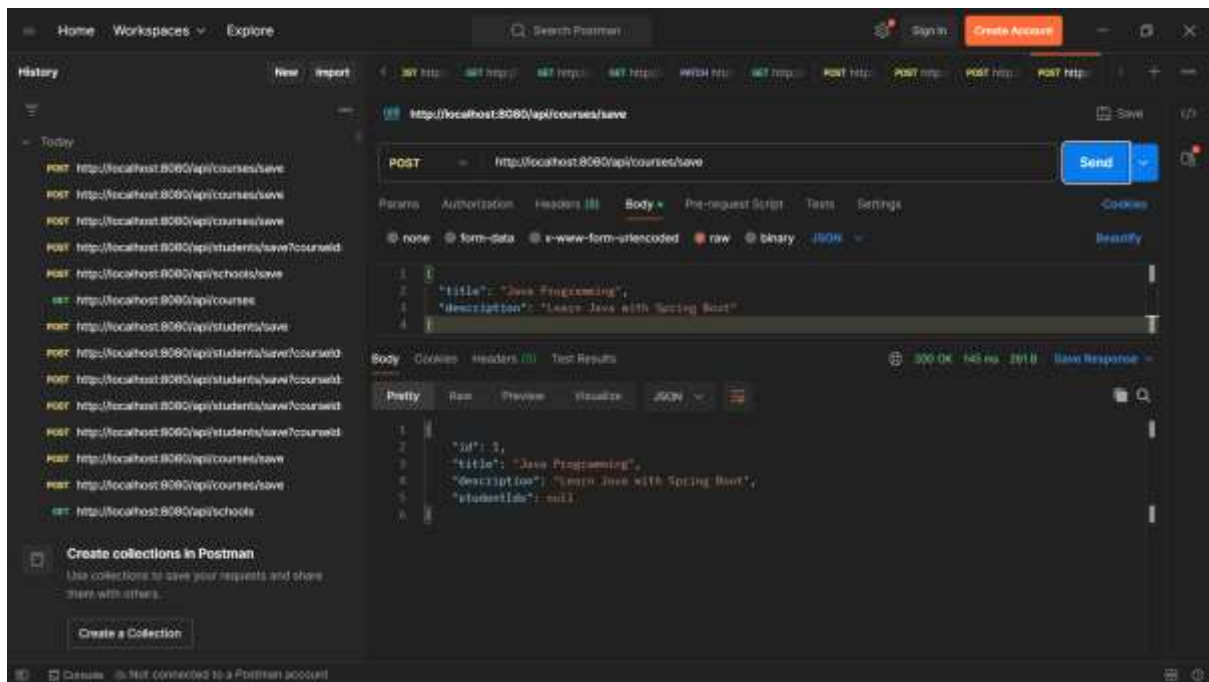
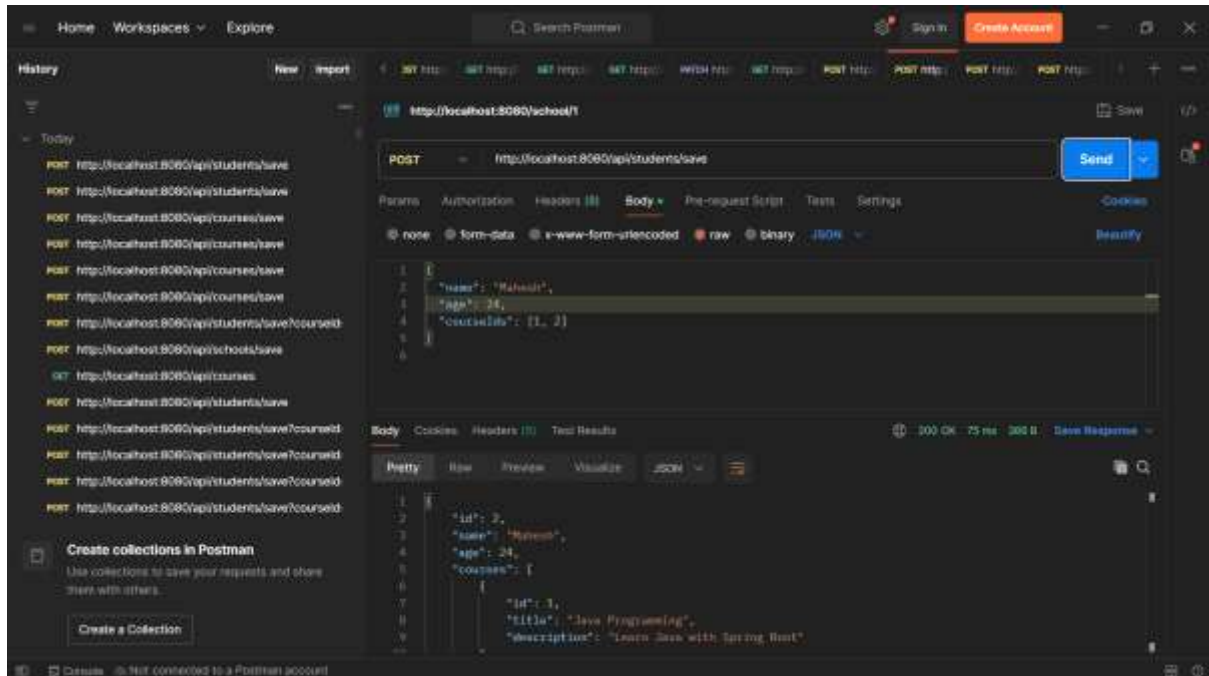


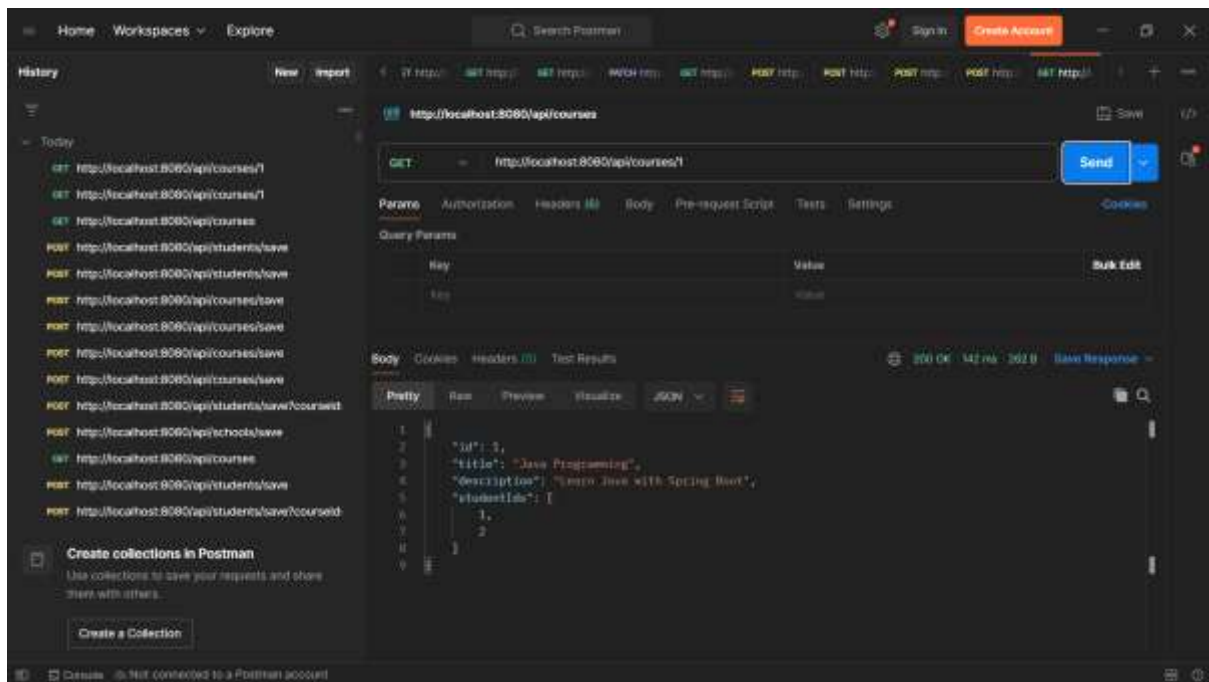
## ■ Save courses



## ■ Save students



## ■ Course - Get By Id



The screenshot shows the Postman interface with a GET request to `http://localhost:8080/api/courses/1`. The response status is 200 OK, and the body is a JSON object representing a course.

```
GET http://localhost:8080/api/courses/1
```

Params: Authorization, Headers, Body, Pre-request Script, Tests, Settings

Query Params

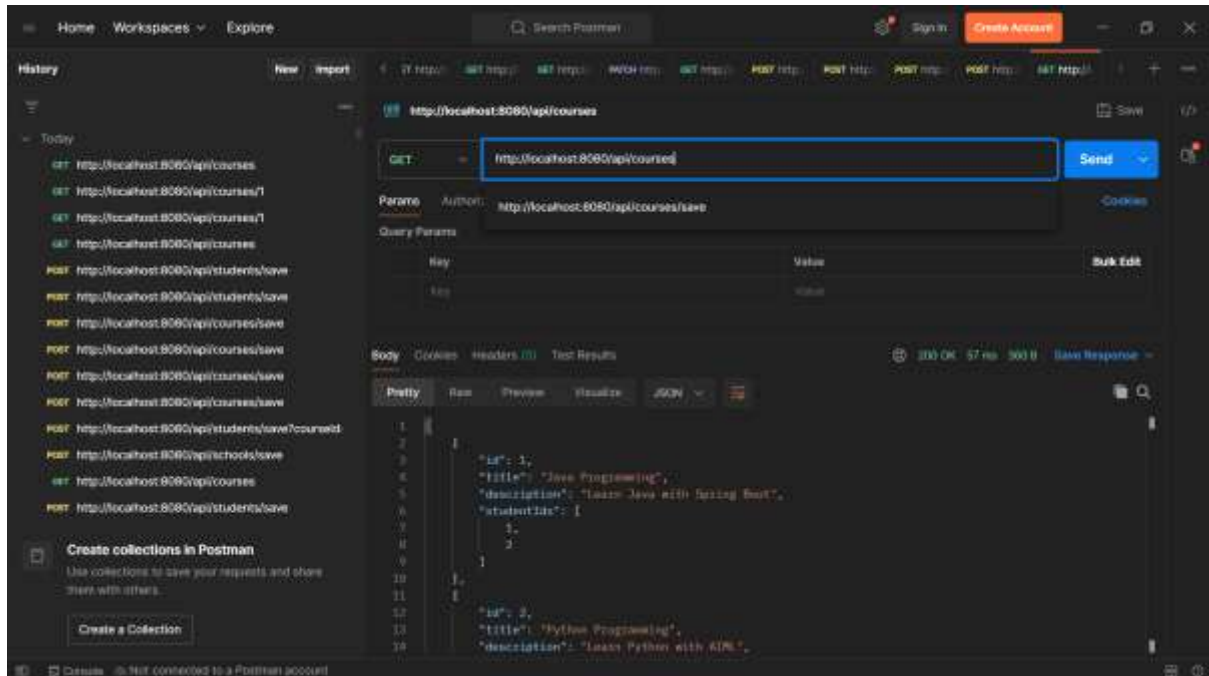
Key	Value
key	value

Body: Cookies, Headers (3), Test Results

Pretty, Raw, Preview, Visualize, JSON

```
1 {
2   "id": 1,
3   "title": "Java Programming",
4   "description": "Learn Java with Spring Boot",
5   "studentId": [
6     1,
7     2
8   ]
9 }
```

## ■ Courses – get all



The screenshot shows the Postman interface with a GET request to `http://localhost:8080/api/courses`. The response status is 200 OK, and the body is a JSON array of course objects.

```
GET http://localhost:8080/api/courses
```

Params: AUTH: http://localhost:8080/api/courses/save

Query Params

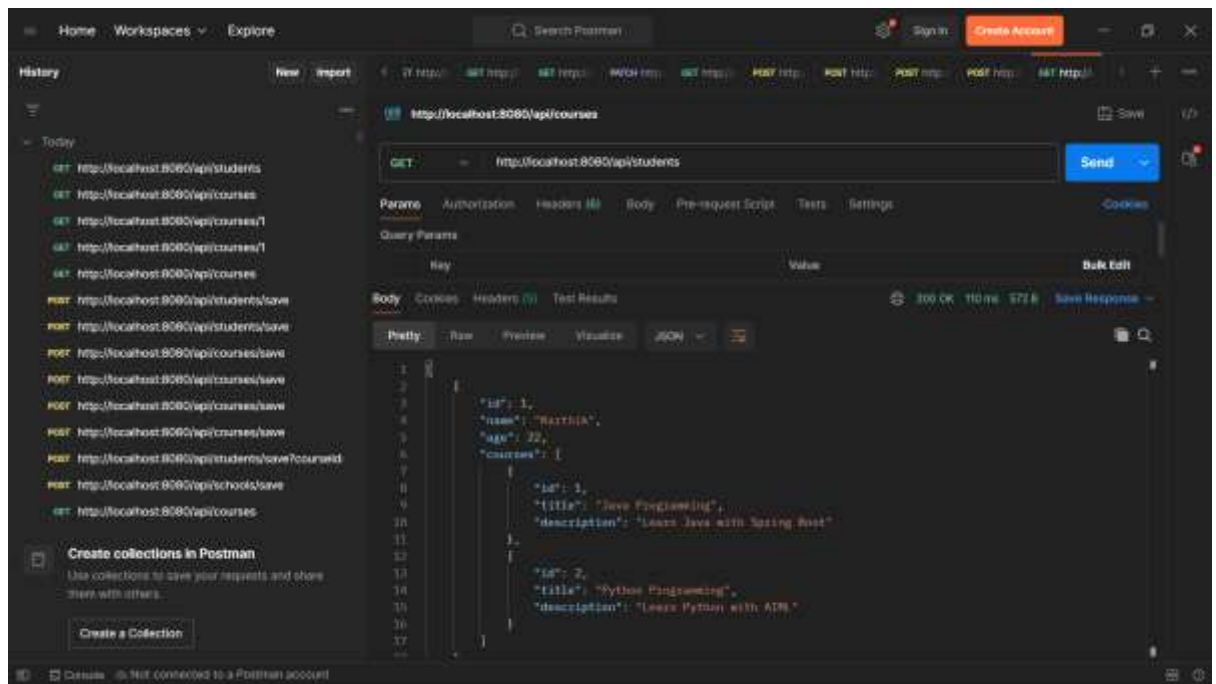
Key	Value
key	value

Body: Cookies, Headers (3), Test Results

Pretty, Raw, Preview, Visualize, JSON

```
1 [
2   {
3     "id": 1,
4     "title": "Java Programming",
5     "description": "Learn Java with Spring Boot",
6     "studentId": [
7       1,
8       2
9     ]
10  },
11  {
12    "id": 2,
13    "title": "Python Programming",
14    "description": "Learn Python with KDN"
15  }
16 ]
```

## ■ Student Get ALL



## ■ Student Get By Id

