

▼ ITMD562-wk11
5 requests

GET http://localhost:3000/users

GET http://localhost:3000/users/emma

POST http://localhost:3000/users

PATCH http://localhost:3000/users/emma

DEL http://localhost:3000/users/emma

GET /users

The screenshot shows the Postman application interface. At the top, there's a header with 'My Workspace' and 'Invite' buttons. Below that, a tab shows the current request: 'GET http://localhost:3000/users'. The main area is divided into two panels. The left panel shows the request details, including the method 'GET' and the URL 'http://localhost:3000/users'. The right panel shows the response details, including the status '200 OK', time '5ms', and size '257 B'. The response body is displayed in JSON format:

```
{  "message": "Handling GET requests to /users"}
```

Postman

My Workspace Invite

GET http://localhost:3000/users

http://localhost:3000/users

GET http://localhost:3000/users

Status: 200 OK Time: 5ms Size: 257 B

Save Response

Query Params

KEY	VALUE	DESCRIPTION
Key	Value	Description

Body Cookies Headers (6) Test Results

Pretty Raw Preview Visualize BETA JSON

```
1 {
2   "message": "Handling GET requests to /users"
3 }
```

Bootcamp Build Browse

GET /users/{id}

The screenshot shows the Postman application with a GET request configured for the URL `http://localhost:3000/users/emma`. The request is sent, and the response is displayed in the 'Body' tab. The response status is 200 OK, with a time of 4ms and a size of 274 B. The response body is a JSON object:

```
{  "message": "Handling GET requests to /users/{id}",  "id": "emma"}
```

The interface includes tabs for Params, Auth, Headers (7), Body, Pre-req., Tests, Settings, Cookies, and Code. The 'Query Params' table is empty. The 'Body' tab shows the response in Pretty, Raw, Preview, Visualize (BETA), and JSON formats.

POST /users

The screenshot shows the Postman application with a POST request configured for the URL `http://localhost:3000/users`. The request is sent, and the response is displayed in the 'Body' tab. The response status is 201 Created, with a time of 5ms and a size of 263 B. The response body is a JSON object:

```
{  "message": "Handling POST requests to /users"}
```

The interface includes tabs for Params, Auth, Headers (8), Body, Pre-req., Tests, Settings, Cookies, and Code. The 'Query Params' table is empty. The 'Body' tab shows the response in Pretty, Raw, Preview, Visualize (BETA), and JSON formats.

PATCH /users/{id}

Postman interface showing a PATCH request to `http://localhost:3000/users/emma`. The request is configured with the method **PATCH** and the URL `http://localhost:3000/users/emma`. The response status is **200 OK**, with a time of **9ms** and a size of **290 B**. The response body is displayed in the **Body** tab, showing a JSON object:

```
{  "message": "Handling PATCH requests to /users/{id}. Updated user",  "id": "emma"}
```

DELETE /users/{id}

Postman interface showing a DELETE request to `http://localhost:3000/users/emma`. The request is configured with the method **DELETE** and the URL `http://localhost:3000/users/emma`. The response status is **200 OK**, with a time of **6ms** and a size of **279 B**. The response body is displayed in the **Body** tab, showing a JSON object:

```
{  "message": "Handling DELETE requests to /users/{id}. Deleted user"}
```