

Create

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar lists a collection of API requests. The main panel displays a POST request to `http://localhost:3030/createStudent`. The request body is a JSON object with the following data:

```
{  "StudentID": 4,  "Firstname": "Nopparat",  "Lastname": "Pongsuk",  "Birthdate": "2001-05-23",  "MobilePhone": "0979244717"}
```

The response is a JSON object indicating success:

```
{  "error": false,  "data": 1,  "message": "New student has been created successfully."}
```

The status bar at the bottom shows a 200 OK status, 86 ms response time, and a 314 B response size.

Update

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar lists a collection of API requests. The main panel displays a PUT request to `http://localhost:3030/updateStudent`. The request body is a JSON object with the following data:

```
{  "StudentID": 3,  "Birthdate": "1989-04-05"}
```

The response is a JSON object indicating success:

```
{  "error": false,  "data": 1,  "message": "student has been updated successfully."}
```

The status bar at the bottom shows a 200 OK status, 61 ms response time, and a 310 B response size.

Delete

Postman interface showing a DELETE request to `http://localhost:3030/deleteStudent`. The request body is a JSON object with `"StudentID": 4`. The response is a JSON object with `"error": false`, `"data": 1`, and `"message": "New student has been deleted successfully."`.

Select all

Postman interface showing a GET request to `http://localhost:3030/students`. The response is a JSON object with `"error": false`, `"message": "student lists[3rows]."`, and `"data"` containing an array of student objects.

KEY	VALUE	DESCRIPTION
StudentID	1	
Firstname	Robert	
Lastname	Dolls	
Birthdate	1985-01-19T17:00:00.000Z	
MobilePhone	0919998877	
StudentID	2	
Firstname	Peter	
Lastname	Jones	
Birthdate	1982-06-09T17:00:00.000Z	

Select where

The screenshot displays the Postman application interface. The top navigation bar includes the Postman logo, menu items (File, Edit, View, Help), and a search bar. Below this, the 'My Workspace' section is active, showing a list of collections and environments. The main workspace area is divided into two panes. The left pane shows a list of API requests, including several GET requests to the endpoint `http://localhost:3030/wstudents/1`. The right pane displays the details of the selected request, which is a GET request to `http://localhost:3030/wstudents/1`. The request is configured with a status of 200 OK, a time of 14 ms, and a size of 408 B. The response body is shown in the 'Body' tab, displaying a JSON object with the following structure:

```
1 {
2   "error": false,
3   "data": [
4     {
5       "StudentID": 1,
6       "Firstname": "Robert",
7       "Lastname": "Dolls",
8       "Birthdate": "1985-01-19T17:00:00.000Z",
9       "MobilePhone": "0919998877"
10    }
11  ],
12  "message": "student id: 1"
13 }
```

The bottom status bar includes a 'Find and Replace' search bar, a 'Console' tab, and a 'Bootcamp' button.