# IMY 210
# Practical 5: Making calls

Create an application that makes CRUD calls to existing RESTful Api that holds different sets of information. Your application will attempt to retrieve information from the website [ https://jsonplaceholder.typicode.com/users ] dynamically and display the data accordingly.

Your application will prompt a user for an ID. Using this ID the system will retrieve:

a) The user's name and username (https://jsonplaceholder.typicode.com/users)
b) All post posted by said user (https://jsonplaceholder.typicode.com/posts)
c) The user's todo list (https://jsonplaceholder.typicode.com/todos)

Your application should cater to the basic CRUD (create, read, update, delete) for each API.

## Task
Your data retrieval application needs to have the following capabilities:

- Allow users to pick which API to query
    - Users are query between: /post  /todos  /users
    - Create a different component to deal with each data set
- You should have a input field that allow users to insert an index when needed   ??? do you mean post?
    - This is generally for all requests
    - **Hint:** You are include queries on your requests
      E.g. https://jsonplaceholder.typicode.com/todos?userId=1
- You should have a input box that allow users to insert data when needed
    - This is generally for PUT, PATCH and POST requests
    - **Note**: Have a general input field that can be pushed to the required components. You will need a way to select which component to push to. A dropdown select or other options will work.
- You should have some way to communicate whether the clients requests has been completed
    - Either print out the updated data **or** print out the returning status
- **Reminder:** The Jsonplaceholder API is a **fake** API for testing and prototyping, your update changes will not change the data directly of the website!

- **(Bonus)** Style everything accordingly to look like a profile page of a user

## Submission
- **Compress** your final **src** folder into an archive named **P5.zip**.
- Submit your **ZIP** file to the upload slot provided on clickUP before the deadline.
- Ensure that you have a backup of your final submission.