1)Name : Nathawat Khannark 6230132521

2) REST API curl command or URL address to enter at the web browser

https://dummy.restapiexample.com/ This website contains fake online REST APIs for testing and prototyping sample applications that use rest calls to display listings and crud features.

There are following public apis

#	Route	Method	Type	Full route	Description	Details
1	/employee	GET	JSON	https://dummy.restapiexample.com/api/v1/employees	Get all employee data	Details
2	/employee/{id}	GET	JSON	https://dummy.restapiexample.com/api/v1/employee/1	Get a single employee data	Details
3	/create	POST	JSON	https://dummy.restapiexample.com/api/v1/create	Create new record in database	Details
4	/update/{id}	PUT	JSON	https://dummy.restapiexample.com/api/v1/update/21	Update an employee record	Details
5	/delete/{id}	DELETE	JSON	https://dummy.restapiexample.com/api/v1/delete/2	Delete an employee record	Details

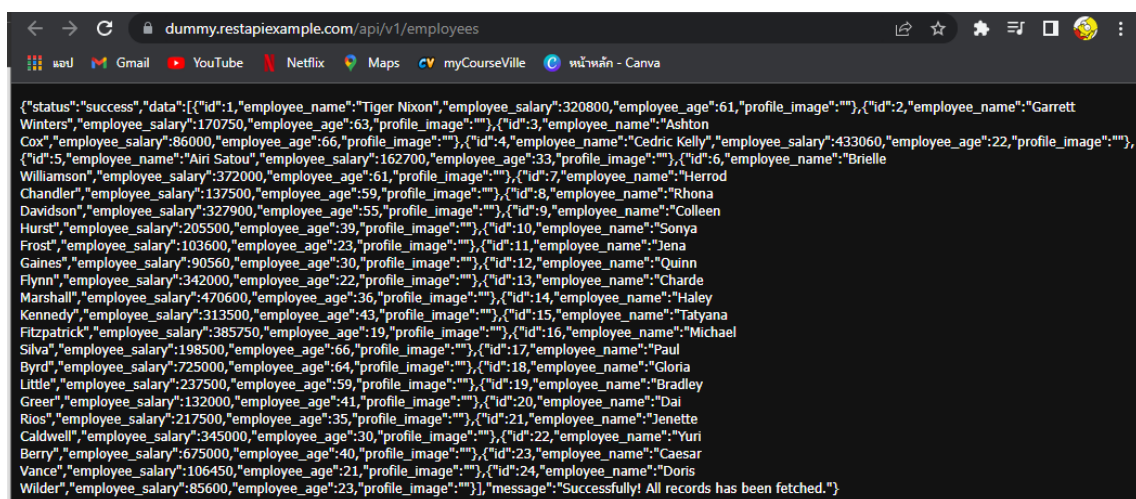In this case, only employee command and employee{id} were used.
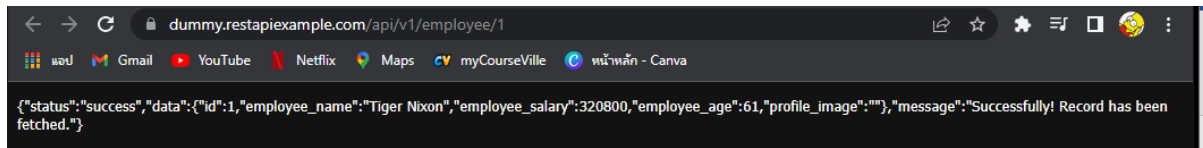
/employee

URL address: https://dummy.restapiexample.com/api/v1/employees

/employee/{id}

URL address: https://dummy.restapiexample.com/api/v1/employee/1

3) Example output data that you have obtained

/employee

/employee/{id}

-/employee/1


```
{"status":"success","data":{"id":1,"employee_name":"Tiger Nixon","employee_salary":320800,"employee_age":61,"profile_image":""},"message":"Successfully! Record has been fetched."}
```

-/employee/2


```
{"status":"success","data":{"id":2,"employee_name":"Garrett Winters","employee_salary":170750,"employee_age":63,"profile_image":""},"message":"Successfully! Record has been fetched."}
```
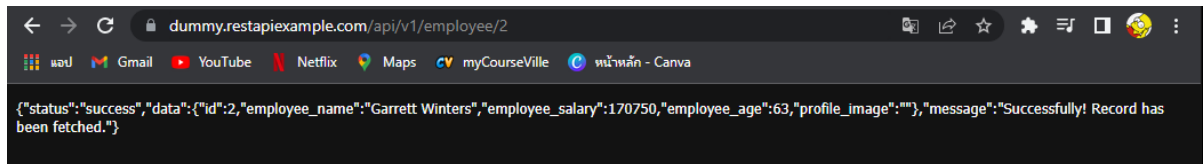
4) One paragraph describing what data you have obtained

/employee will give all the employee data which each include id, employee_salary, employee_age, and profile_image.While, /employee will give a single employee data which identify by id.

5) URL linking to the REST API reference document for the public data repository you have obtained\

https://dummy.restapiexample.com/