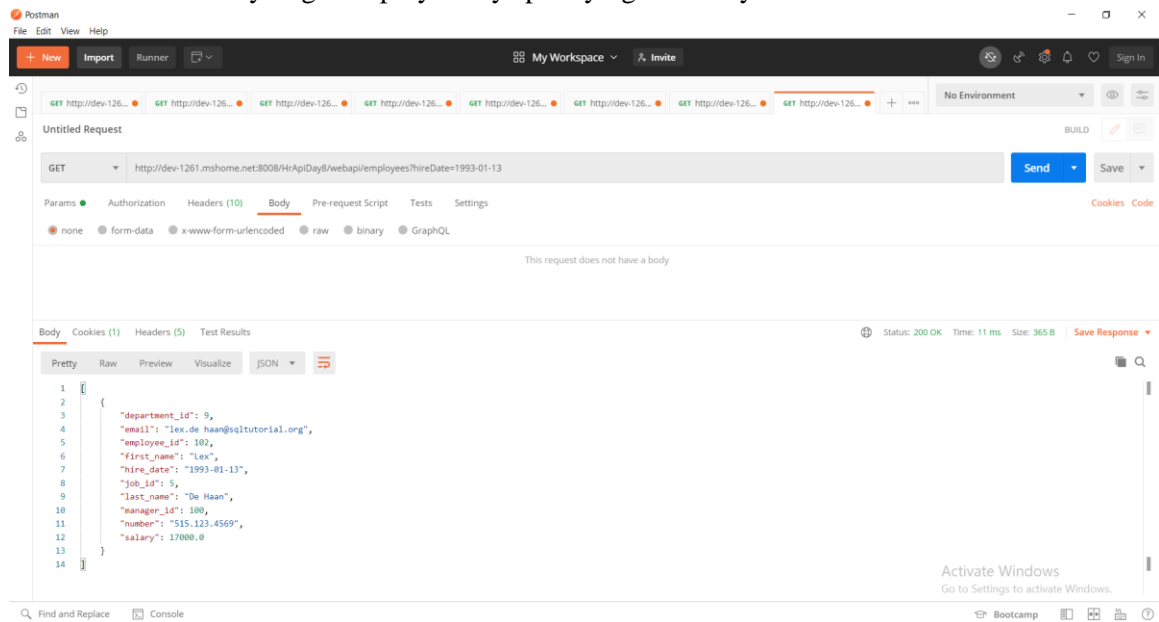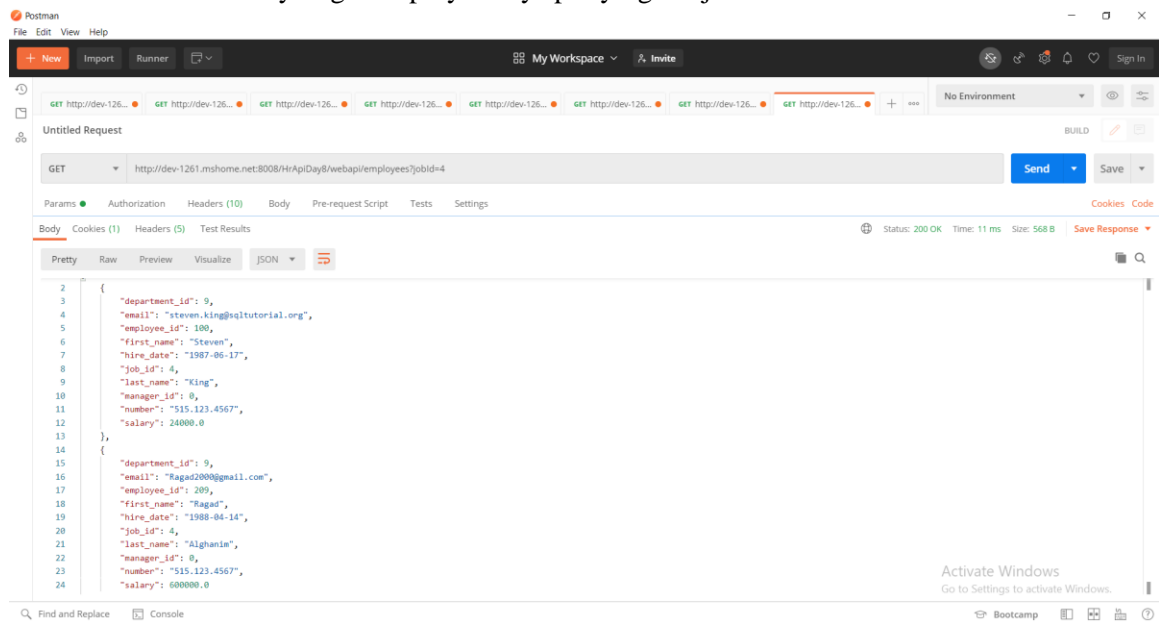Trainee Name: Ragad Alghanim

Homework: Day 8 Screenshots

- Introduce the ability to get employees by specifying the hire year

- Introduce the ability to get employees by spcifying the job ID

- Use Response Builder in all end points

First Screenshot (PUT Request)

Postman

File Edit View Help

New   Import   Runner

My Workspace   Invite

No Environment

Untitled Request

BUILD

PUT   http://dev-1261.mshome.net:8008/HrApiDay8/webapi/employees/212   Send   Save

Params   Authorization   Headers (12)   Body ●   Pre-request Script   Tests   Settings   Cookies   Code

none   form-data   x-www-form-urlencoded   raw   binary   GraphQL   JSON   Beautify

```json
{

    "email": "Amal@gmail.com",
    "salary": 50000.0
}
```

Body   Cookies (1)   Headers (5)   Test Results   Status: 200 OK   Time: 50 ms   Size: 258 B   Save Response

Pretty   Raw   Preview   Visualize   JSON

```json
{
    "department_id": 0,
    "email": "Amal@gmail.com",
    "employee_id": 212,
    "job_id": 0,
    "manager_id": 0,
    "salary": 50000.0
}
```

Find and Replace   Console   Bootcamp

Second Screenshot (DELETE Request)

Postman

File Edit View Help

New   Import   Runner

My Workspace   Invite

No Environment

Untitled Request

BUILD

DELETE   http://dev-1261.mshome.net:8008/HrApiDay8/webapi/employees/212   Send   Save

Params   Authorization   Headers (10)   Body   Pre-request Script   Tests   Settings   Cookies   Code

none   form-data   x-www-form-urlencoded   raw   binary   GraphQL

This request does not have a body

Body   Cookies (1)   Headers (4)   Test Results   Status: 200 OK   Time: 17 ms   Size: 119 B   Save Response

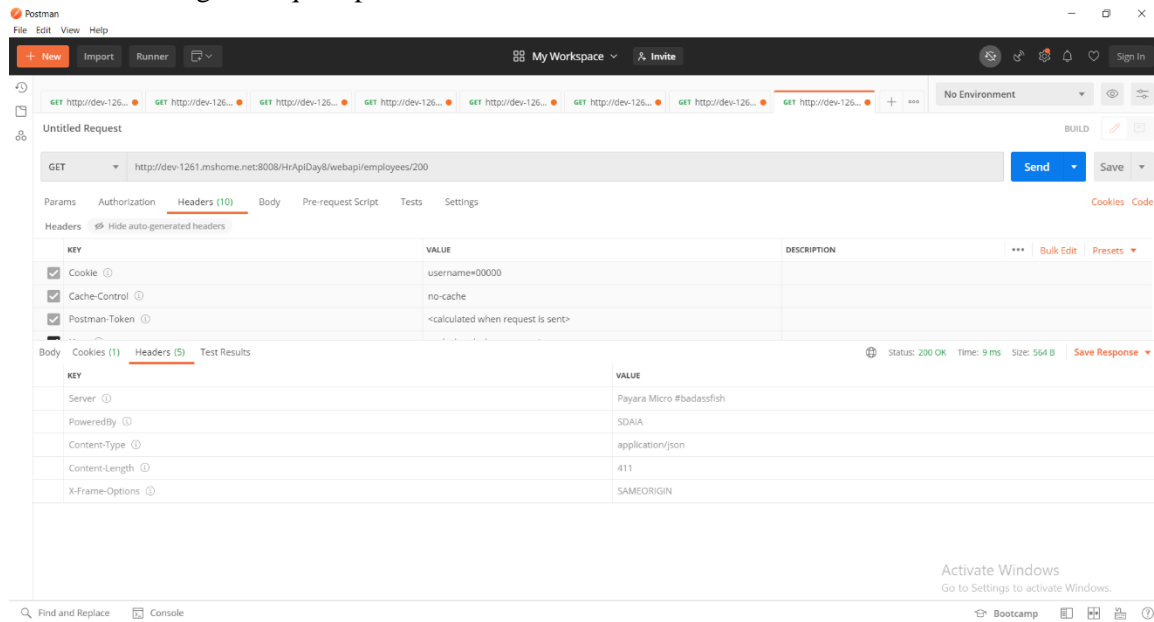Pretty   Raw   Preview   Visualize   Text

Find and Replace   Console   Bootcamp

-Use Filter to log the request path
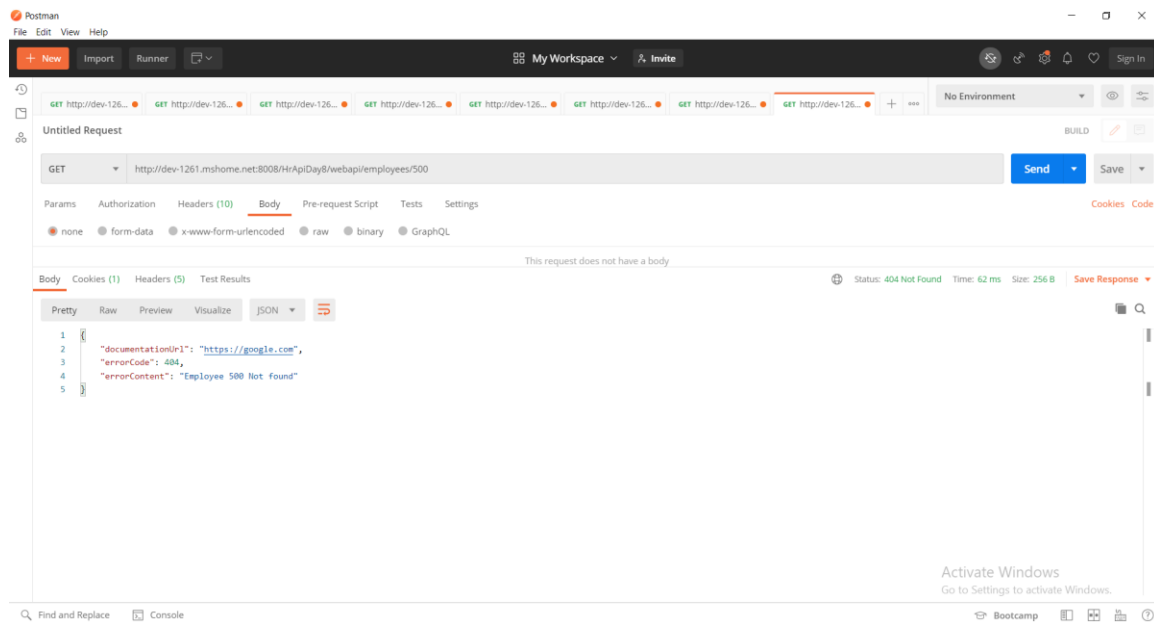
- Use Exception mapper to handle all exceptions and return a json or xml response
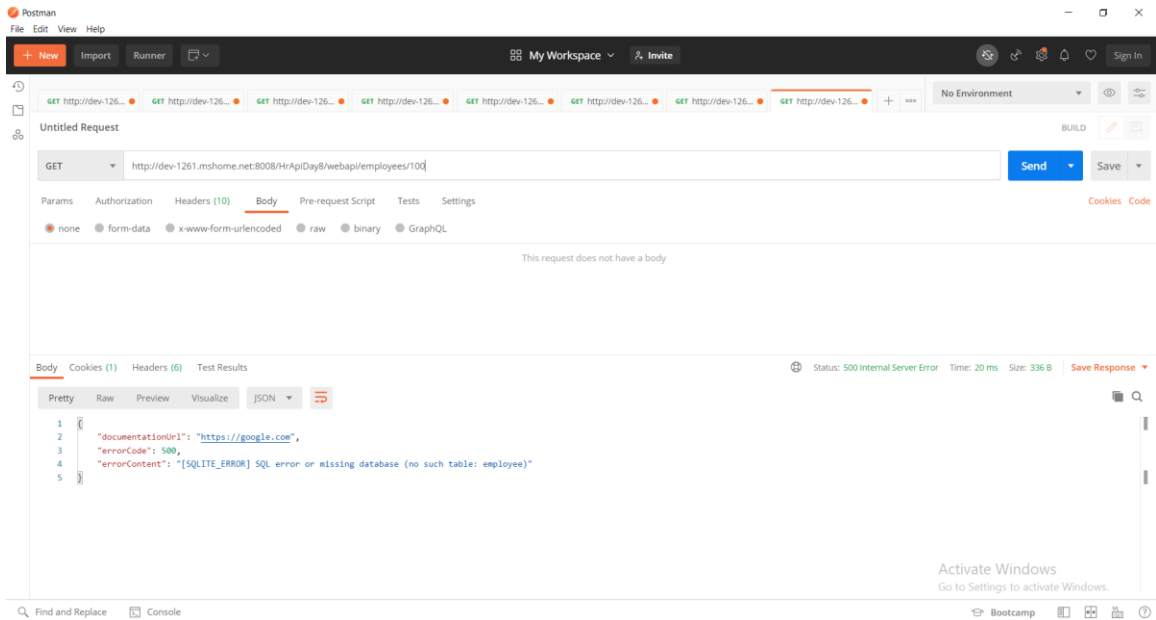
- Apply HATEOAS princible to all returned entities