Great Learning

Project Screenshots

Contains the screenshots of the Graded Coding Assignment 6

Shubham Kumar Shukla

Table of Contents

SCREENSHOTSADMIN Account		3			
			1.	Adding role	3
			2.	Adding User which can be used for authentication purposes	4
3.	List of details of all Employees	4			
4.	Get details of an Employee based upon its ID	5			
5.	Adding details of an Employee	5			
6.	Updating an Employee's Detail	6			
7.	Deleting an Employee's Detail	6			
8.	Searching Employee based upon the First Name	7			
9.	List of details of all Employees in Ascending Order	7			
10.	List of details of all Employees in Descending Order	8			
USER	Account	9			
1.	List of details of all Employees	9			
2.	Get details of an Employee based upon its ID	9			
3.	Adding details of an Employee	10			
4.	Updating an Employee's Detail	10			
5.	Deleting an Employee's Detail	11			
6.	Searching Employee based upon the First Name	11			
7.	List of details of all Employees in Ascending Order	12			
8.	List of details of all Employees in Descending Order	12			

Employee Management

Problem Statement

Create a Employee Management Rest Api based Web application, where you will be developing CRUD(Create,Read,Update and Delete) functionality along with Sorting and some concepts of security.

Also, the application should be able to add roles in the database dynamically and should be able to add Users in the db which can be used for authentication purposes.

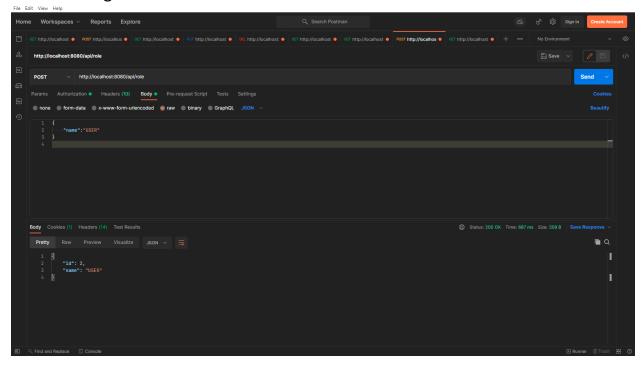
NOTE

A screen recorded demonstration of all required operations is available on the README render.

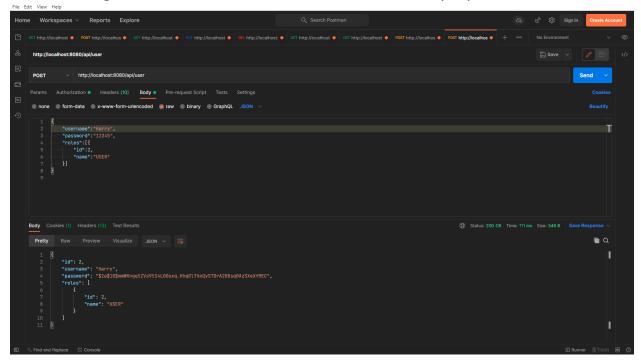
SCREENSHOTS

ADMIN Account

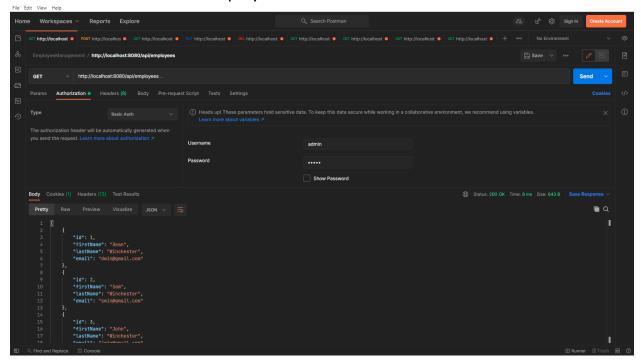
1. Adding role



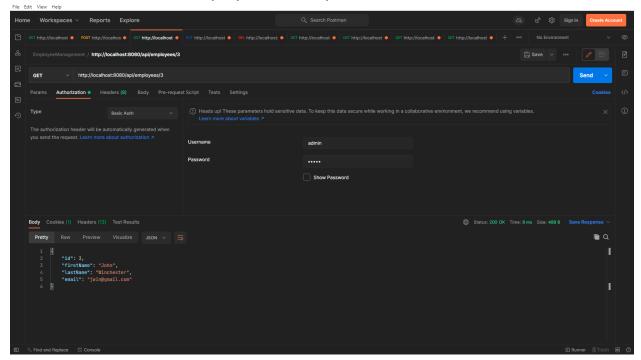
2. Adding User which can be used for authentication purposes



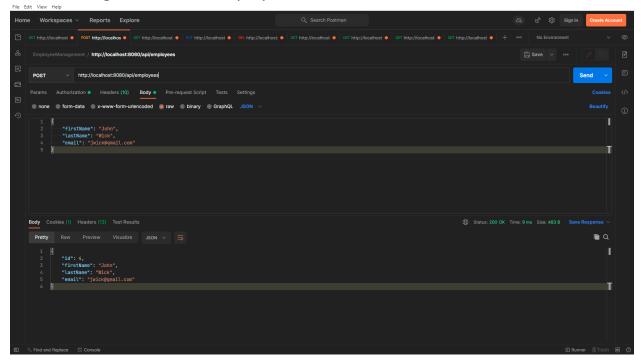
3. List of details of all Employees



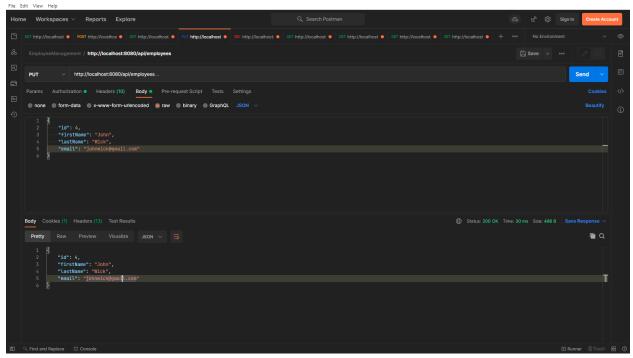
4. Get details of an Employee based upon its ID



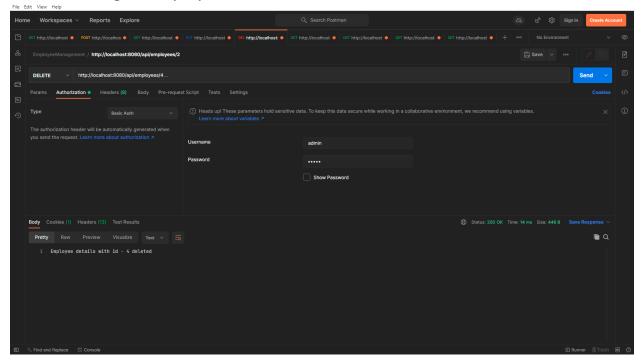
5. Adding details of an Employee



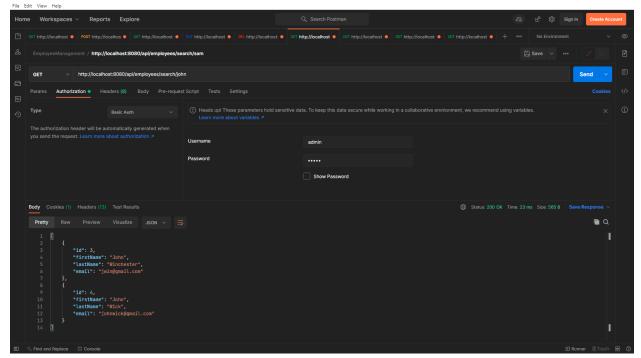
6. Updating an Employee's Detail



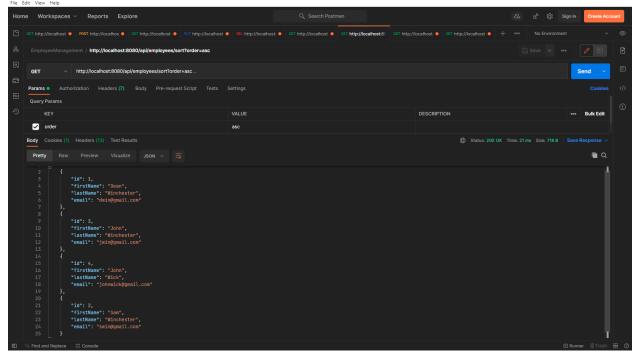
7. Deleting an Employee's Detail



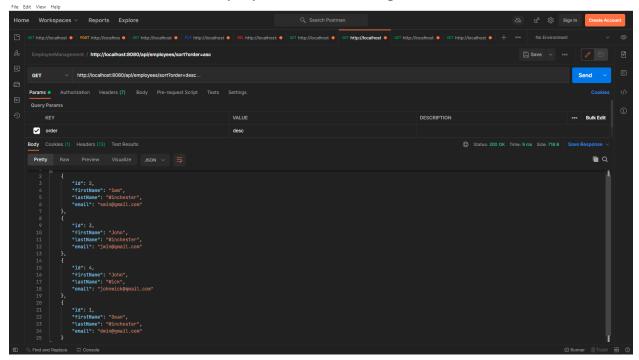
8. Searching Employee based upon the First Name



9. List of details of all Employees in Ascending Order

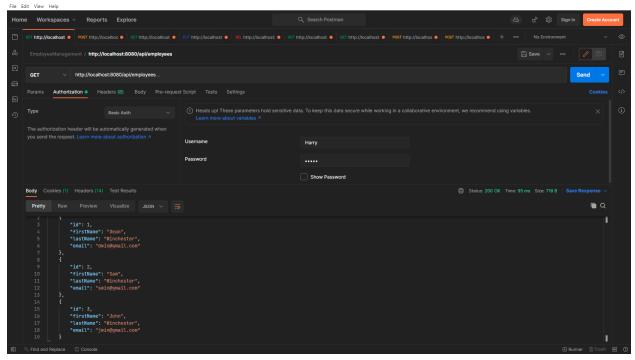


10.List of details of all Employees in Descending Order

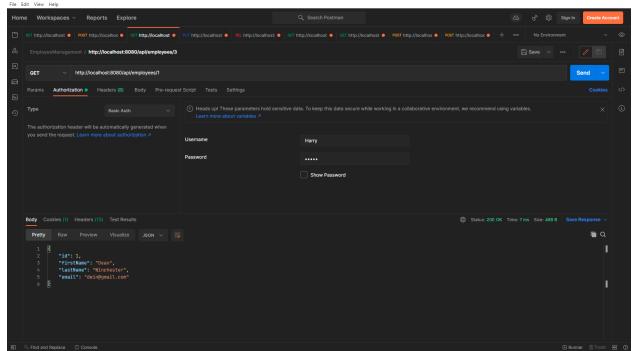


USER Account

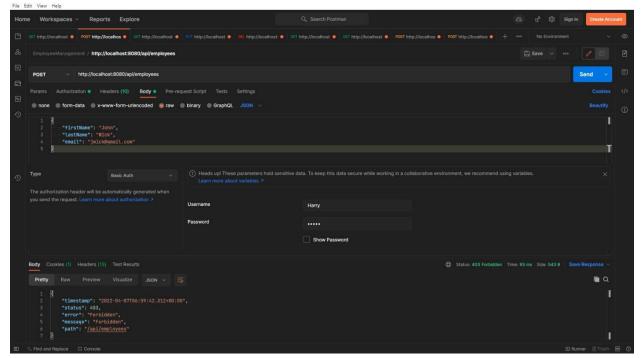
1. List of details of all Employees



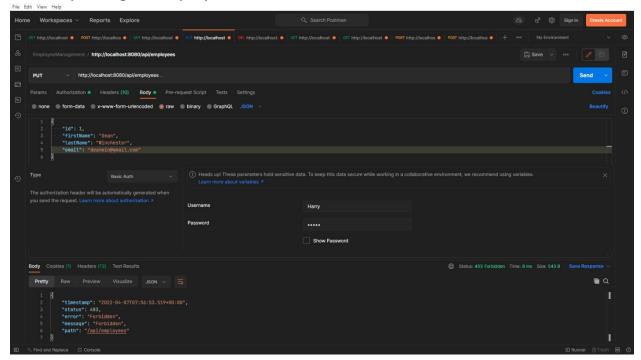
2. Get details of an Employee based upon its ID



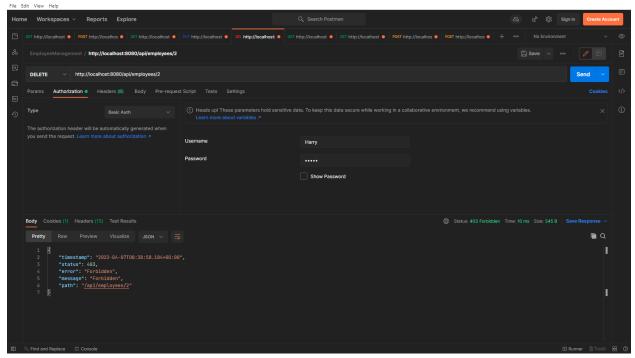
3. Adding details of an Employee



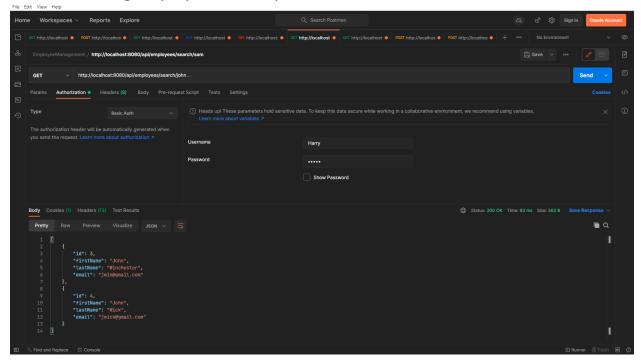
4. Updating an Employee's Detail



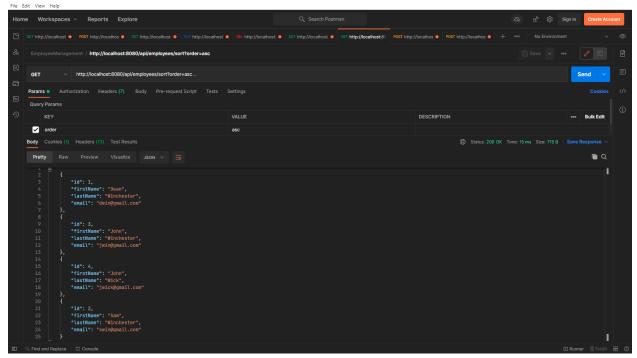
5. Deleting an Employee's Detail



6. Searching Employee based upon the First Name



7. List of details of all Employees in Ascending Order



8. List of details of all Employees in Descending Order

