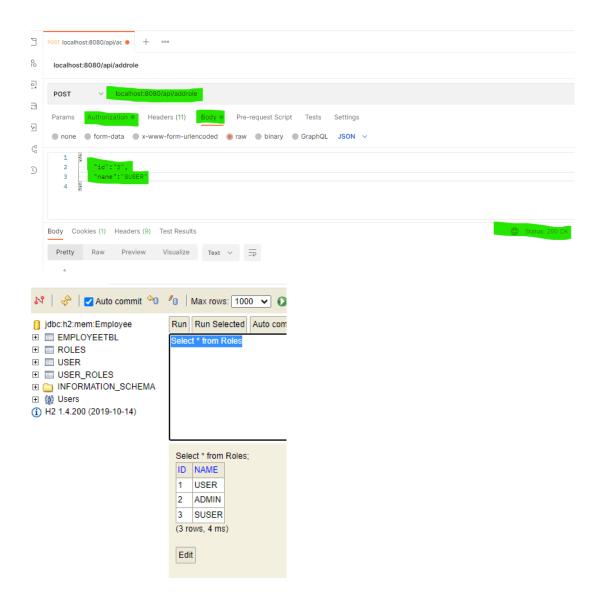
Screenshot for the application:

Application name: employee management

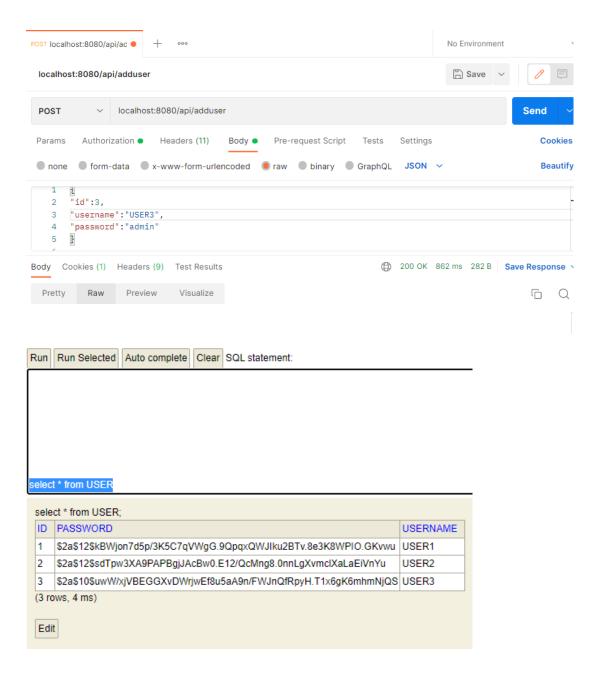
 Able to add roles in the database dynamically (SUSER Role Successfully added to DB)

USER2 having admin access used in authorization

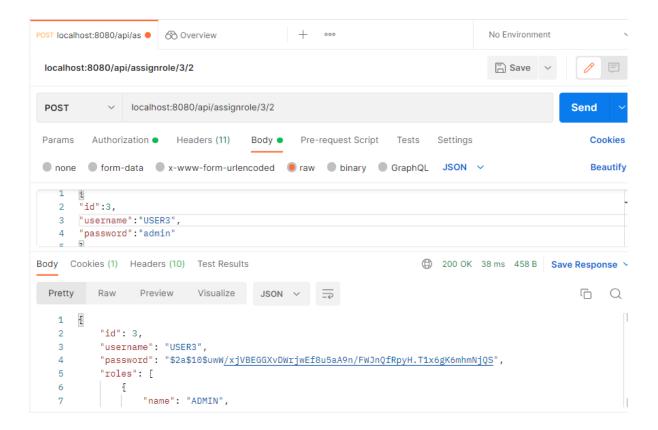


Able to add Users in the db which can be used for authentication purposes.

USER2 having admin access used in authorization

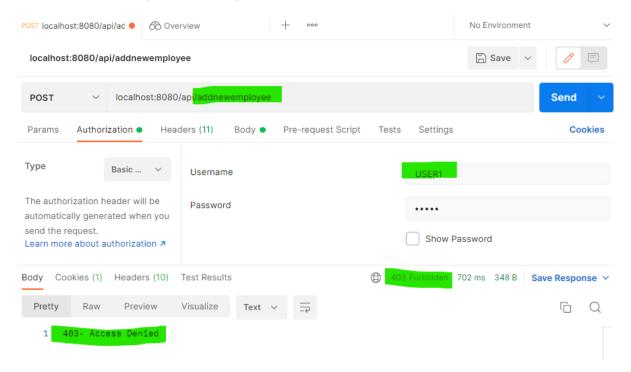


Role assigned for newly created user.

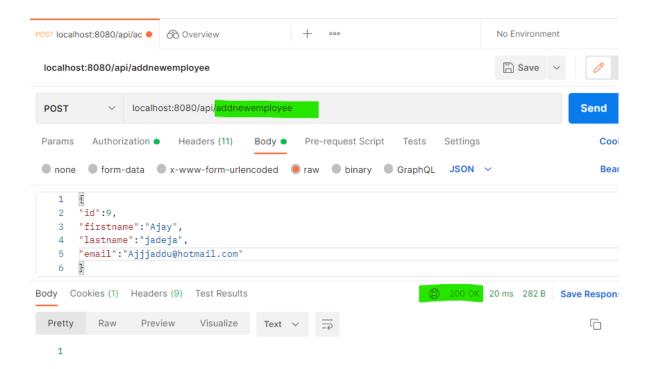


3. Adding new Employee using "/addnewemployee "endpoint

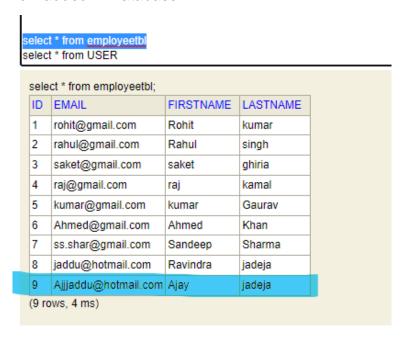
Tried with USER1(Role=USER), Result 403 Access-Denied



Tried with USER2(Role=ADMIN)

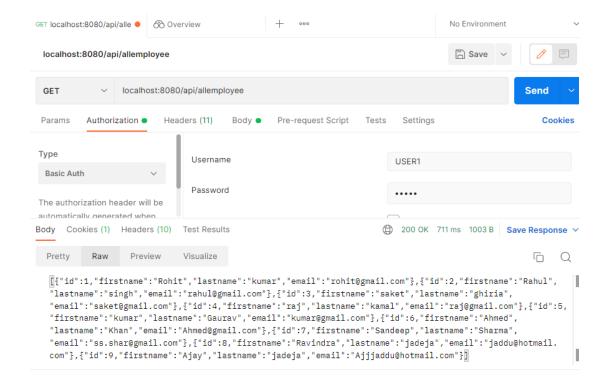


Row added in Database:



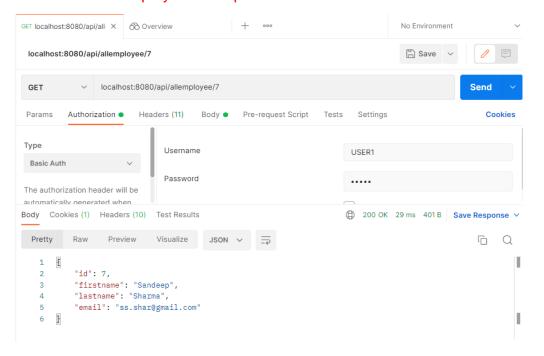
4. Get All Employee.

Result: All Employee result returned.



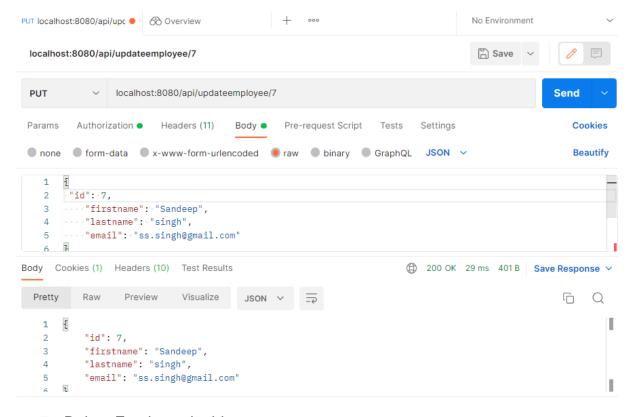
5. Get employee by specific ID

Result: Employee with specific ID returned



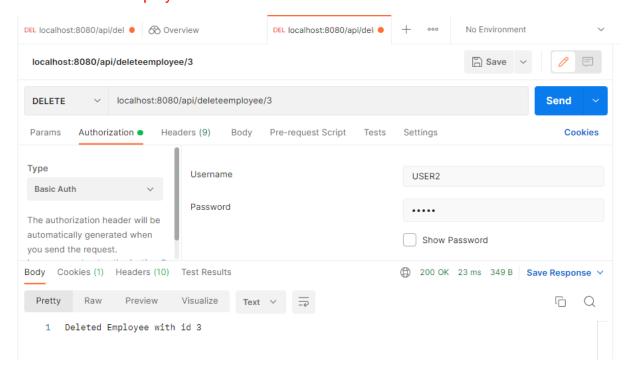
6. Update employee by Specific ID

Result: Specific Employee Details Updated.



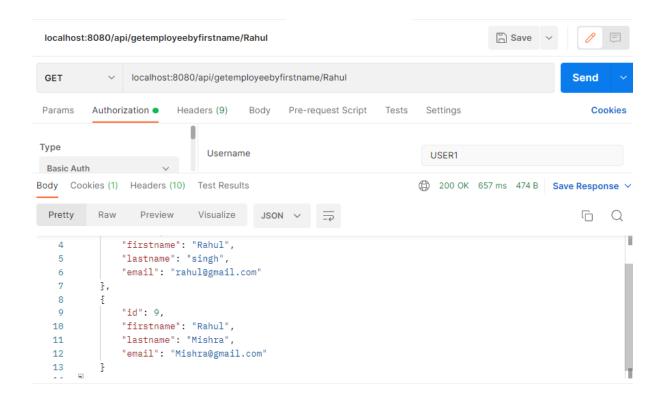
7. Delete Employee by id

Result: Employee Deleted

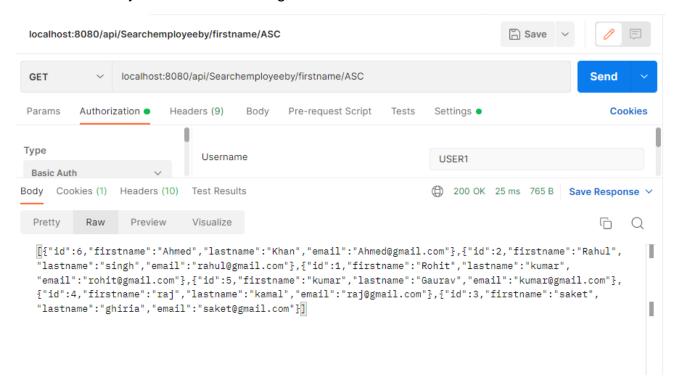


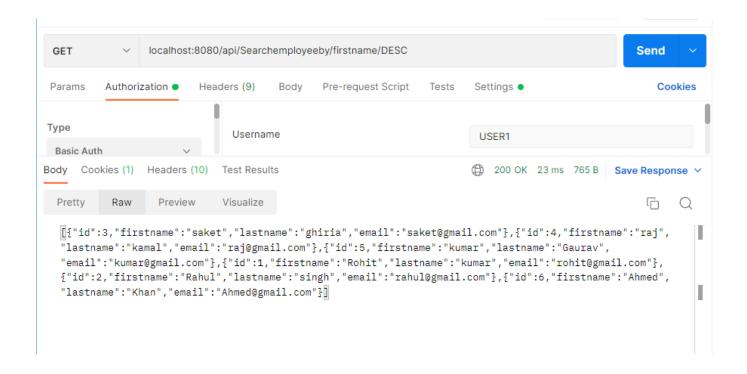
8. Employee List by First name.

Result: 2 record received as two employee has same Firstname



Employee List Search by firstname Ascending.





Trying delete with USER1: Result "403-Access Denied"

