1.Write a query to create role table which have the following details. Sample Query: create table role (id BIGINT(20), name varchar(255) NOT NULL, primary key(id));

2. Write a query to create skill table. Please note that the field description can be NULL and the default value is NULL

3. Write a query to create post\_type table.

4. Write a query to create department table.

5. Write a query to create degree table.

6. Write a query to create profile table. Please note that designation field can be NULL and the default value is NULL.

7. Write a query to create higher\_degree table. Please note that fields degree\_name and university\_name can be NULL and the default value is NULL.

8. Write a query to create experience table. Please note that filed end can be NULL and Default value is NULL.

9. Write a query to create project table. Please note that field short\_description can be NULL and the default value is NULL.

10. Write a query to create profile\_skills table.

11. Write a query to create user table. Please note that the field profile\_id can be NULL and the default value is NULL.

12. Write a query to create query table. Please note that field parent\_id can be NULL and the default value is NULL.

13. Write a query to create event table. Please note that field description can be NULL and the default value is NULL.

14. Write a query to create post table.

15. Write a query to add a new column named description of type varchar(255) to role table.

16. Write a query to change the type of field description in the role table to varchar(500);

17. Write a query to remove the column description from the role table.

18. Write a query to rename table role to roles.

19. Write a query to rename table roles to role.

20. Write a query to add a new column named user\_id of type BIGINT(20) to department table.

21. Write a query to add a constraint to the department table. user\_id is a foreign key and it references id in the user table.

22. Write a query to drop the column user\_id from the department table.

23. Write a query to rename table department to departments.

24. Write a query to delete the table profile\_skills.

25. Write a query to delete post table.

