

**Statement** :- You have to create simple web application using Python (Django Framework) having functionality as follows:

- 1) Register Student & Faculty.
- 2) Login Student & Faculty with Student Dashboard, Faculty Dashboard respectively.
- 3) Submit student application using Student Login.
- 4) Accept/Reject student application by Faculty

**You can use DB structure as follow.**

- 1) Create three Class (tables) UserRole, User, Application

**2) UserRole will have fields as follows:-**

- i) title (Student & Faculty)
- ii) is\_active (True/False)

**3) User class will have fields as follows:-**

- i) first\_name
- ii) last\_name
- iii) email (as username)
- iv) password
- v) is\_active
- vi) role

**4) Application Class will have following fields:-**

- i) application\_id
- ii) university\_name
- iii) program\_name
- iv) study\_mode(Online/On-Campus)
- v) customer (user with role customer)
- vi) status (Accepted,Rejected)

**Note** :- Try to give complete solution you can take help of internet, keep in mind we are looking towards your approach by giving this challenge.