

Practical-12: Django

Exercises:

1. Create and render a view 'welcome'. The view should display a welcome message.
2. Create and render a view 'about'. The view should display the 'about' information.
3. Create and render a view 'welcome'. The view should receive a string parameter e.g. 'username' in http request. The view should display "Welcome <username>".
4. Create and render a view 'factorial'. The view should receive an integer e.g. 'n' in http request. The view should render factorial of 'n' as http response.
5. Create and render a view 'oddeven'. The view should receive an integer e.g. 'n' in http request. The view should render either 'odd' or 'even' as http response.
6. Create and render a view 'showemployees'. The view should render employees records from the database table customers.
7. Create the following tables and populate with some sample data:
 - a. Job(date_of_joining, location, salary, qualification)
 - b. Book(id,title,author,published_date)
 - c. Customer(name,ac_no,mailid,phone_number,age)