

1. How do you set up a database connection in Django?
2. How can you serve static files during development in Django?
3. What is a Django REST Framework (DRF)?
4. What is `get_object_or_404` in Django?
5. What is the purpose of `settings.py` in a Django project?
6. How does Django's authentication system work?
7. What is Django Admin, and how is it used?
8. What is the use of the `urls.py` file in Django?
9. What is Django's ORM (Object-Relational Mapper), What database operations can be performed using Django's ORM, give me example?
10. How does Django's ORM help manage relationships between models?
11. How do you retrieve all records of a model using Django's ORM?
12. How do you create a new record in the database using Django ORM?
13. How can you delete multiple records in Django ORM? Explain the use of the `delete()` method with an example.
14. What is a view in Django?
15. What is a model in Django?
16. How do you handle forms in Django?
17. What is the use of `manage.py` in Django?
18. What is the purpose of Meta class in a Django model?
19. How do you create a custom model manager in Django?
20. How do you create a function-based view in Django?
21. What is `render()` in Django views, and what does it do?
22. What is the purpose of `redirect()` in Django views?
23. How do you handle form submission in Django views?
24. What is `get_context_data()` in a Django class-based view?
25. How do you create a view that only logged-in users can access?
26. How do you use a for loop in Django templates?
27. What is a template inheritance in Django?
28. How do you delete a record in Django ORM?