

Procedure for forms.Form coding

1. Importing the forms module from django module.
2. Create the user defined form class by using free defined **Form** class.
3. Representing all Userdefined form class fields with forms data type classes.

For example: Create **forms.py** file inside applicationName and open forms.py and create logics

forms.py

```
from django import forms
class EmployeeForm(forms.Form):
    ename = forms.CharField()
    salary = forms.IntegerField()
    address = forms.CharField()
    mobile = forms.IntegerField()
```

Procedure for forms.ModelForm coding

1. Importing the forms module.
2. Importing our user defined model class.
3. Create the user defined form class by using free defined **ModelForm** class.
4. Create one **Meta class** and represent our model name with "**model**" attribute and represent model fields with "**fields**" attribute.

For example: Create **forms.py** file inside applicationName and open forms.py and create logics

forms.py

```
from django import forms
from appName.models import Employee
class EmployeeForm(forms.ModelForm):
    class Meta:
        model = Employee
        fields = '__all__'
        #fields = ['ename', 'salary', 'mobile', 'address']
```