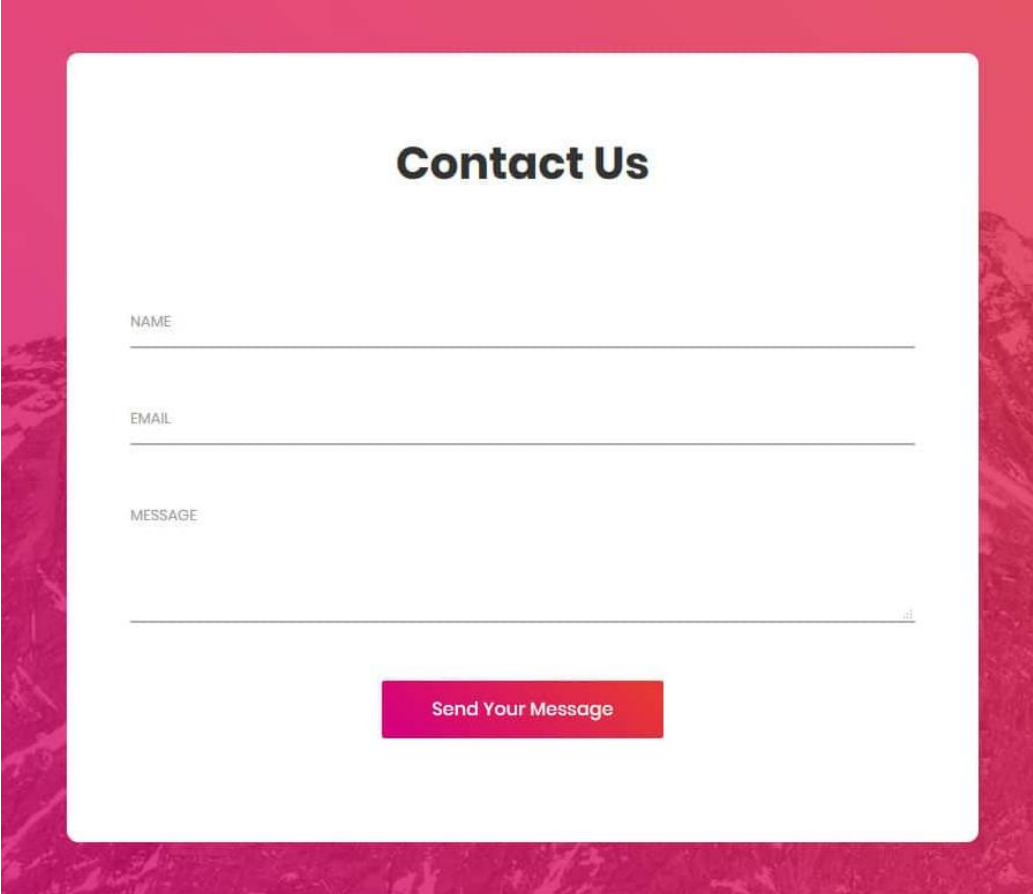


GET POST



Contact Us

NAME

EMAIL

MESSAGE

We have a contact form like this & we need to store data from each field in our database

By using GET & POST methods.

STEP 1:

Create a form in our html page:

```
12
13
14 <form enctype="multipart/form-data" action="" method='post'>
15     {% csrf_token %}
16
17     <input type="text" name="user_name" required/>
18     <input type="email" name="user_email" required/>
19     <input type="text" name="message" required/>
20     <a href=""><button type="submit">SUBMIT</button></a>
21 </form>
22
```

- Give name attribute in each form fields.
- method="post"
- give csrf_token inside form

STEP 2:

Add a table and fields in database to store each data

Models.py file in app

Create a table

```
class formdata(models.Model):
    uname = models.CharField(max_length=10)
    em = models.EmailField(max_length=20)
    feedback = models.CharField(max_length=100)
```

Table fields (**uname, em, feedback**)

Register this table in admin.py file in app

STEP 3:

Getting data from each field in the form

Views.py file in app

from . models import *

```
def add(request):
    if request.method=="POST":
        name = request.POST.get('user_name')
        email = request.POST.get('user_email')
        msg = request.POST.get('message')

        ob = formdata(uname=name,em=email,feedback=msg)
        ob.save()
        return render (request,'add.html')
    return render (request,'add.html')
```

- get each field's name attribute in function(**user_name,user_email,message**)
- assign each name attribute into new variables(**name,email,msg**)
- creating a object (**ob**)
- assign new variables(**name,email,msg**) to each table fields (**uname, em, feedback**) in database.
- Then save the object (**ob**)
- If data successfully stored ,retrun to same page (page will refresh).

LOGIN TO ADMIN PAGE AND CHECK formdata table
