```
<1>.................................URLS.PY::----..............................

from django.contrib import admin
from django.urls import path
from . import views

urlpatterns = [
    path('admin/', admin.site.urls),
    path('', views.index, name='index'),
    path('analyze',views.analyze,name='analyze'),
]

.................................VIEWS.PY::--..............................

from django.http import HttpResponse
from django.shortcuts import render


def index(request):
    # params = {"Name":"sumit", "place": "darbhanga"} ""THIS IS VARABIL""
     # return render(request, 'index.html', params)
    return render(request, 'index.html')


    # return HttpResponse("home")


'''def removepunc(request):
    djtext=request.GET.get('text','default')
    print(djtext)

    return HttpResponse("ABCDEFGHIJKLMNOPQRS")


def capfirst(request):
    return HttpResponse("capitalize first")


def newlineremove(request):
    return HttpResponse("newline first <a href='/'>Back</a>")


def spaceremove(request):
    return HttpResponse("space remover")
'''
def analyze(request):
    djtext = request.GET.get('text', 'default')
    #analyzed = djtext
    puncutation = '''!()-[]{};:'"\,<>./?@#$%^&*_~'''
    analyzed=""
```

```python
    for i in djtext:
        if i not in  puncutation:
            analyzed =  analyzed + i

    params={'Program':'Removing puncution',
            'analyzed_text':analyzed}
    return render (request,'analyze.html',params)
```

..................................INDEX.HTML..................................

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Textutilse</title>
</head>

<body>
<h1>This is a form of exammaination</h1>
<form action="/analyze" method="get">
    <textarea name="text" style='margin:0px;
                    width:721px;
                    height:93px;'></textarea> <br>
    <input type="checkbox" name="removepunc"> Remove Punctuation <br>
    <button type="submit"> Analyze text button </button>

</form>
</body>
</html>
```

..................................ANALYZE.HTML..................................

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>analyzed your text </title>
</head>

<body>
<h1>Your Text Analyze here ,the mai purpose is  {{Program}} ......</h1><br>
<p>{{analyzed_text}}</p>


</form>
</body>
</html>
```

```
================================================================================



<2>...............................URLS.PY::----..............................

from django.contrib import admin
from django.urls import path
from . import views

urlpatterns = [
    path('admin/', admin.site.urls),
    path('', views.index, name='index'),
    path('analyze',views.analyze,name='analyze'),

]
..................................VIEWS.PY::--...............................

from django.http import HttpResponse
from django.shortcuts import render


def index(request):
    # params = {"Name":"sumit", "place": "darbhanga"} ""THIS IS VARABIL""
     # return render(request, 'index.html', params)
    return render(request, 'index.html')


    # return HttpResponse("home")


'''def removepunc(request):
    djtext=request.GET.get('text','default')
    print(djtext)

    return HttpResponse("ABCDEFGHIJKLMNOPQRS")


def capfirst(request):
    return HttpResponse("capitalize first")


def newlineremove(request):
    return HttpResponse("newline first <a href='/'>Back</a>")


def spaceremove(request):
    return HttpResponse("space remover")
'''
```

```python
def analyze(request):
    djtext = request.GET.get('text', 'default')
    #analyzed = djtext
    removepun=request.GET.get('removepunc','off')
    #print(removepun)
    #print(djtext)
    fullcaps=request.GET.get('fullcaps',"off")
    newlineremover=request.GET.get("newlineremover","Off")

    if (removepun=='on'):
        puncutation = '''!()-[]{};:'"\,<>./?@#$%^&*_~'''
        analyzed=""
        for i in djtext:
            if i not in  puncutation:
                analyzed =  analyzed + i

        params={'Program':'Removing puncution','analyzed_text':analyzed}
        return render (request,'analyze.html',params )
    elif (fullcaps=='on'):
        analyzed=""
        for char in djtext:

            analyzed= analyzed + char.upper()
        params = {'Program': 'Removing puncution', 'analyzed_text': analyzed}

        return render(request,'analyze.html',params)
    elif (newlineremover=='on'):
        analyzed=''
        for j in djtext:
            if j != '/n':
                analyzed= analyzed + j
        stolen={"Program":'NEW line Remover',
                'analyzed_text':analyzed
                }
        return render(request,'analyze.html',stolen)


    else :
        return HttpResponse("Error")


.................................INDEX.HTML.................................


<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Textutilse</title>
</head>
```

```html
<body>
<h1>This is a form of exammaination</h1>
<form action="/analyze" method="get">
    <textarea name="text" style='margin:0px;
                    width:721px;
                    height:93px;'></textarea> <br>
    <input type="checkbox" name="removepunc"> Remove Punctuation <br>
    <input type="checkbox" name="fullcaps"> UpparCase <br>
    <input type="checkbox" name="newlineremover"> New Line Remover <br>

    <button type="submit"> Analyze text button </button>

</form>
</body>
</html>
```
...............................ANALYZE.HTML.............................

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>analyzed your text </title>
</head>

<body>
<h1>Your Text Analyze here ,the mai purpose is  {{Program}} ......</h1><br>
<p>{{analyzed_text}}</p>


</form>
</body>
</html>
```

==