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1 from django.shortcuts import render
2 # Create your views here.
3 from .forms import FormulaireForm, CommentForm
4 from blog.models import Post, Formulaire, Comment
5 from django.core.mail import send_mail
6 from django.http import HttpResponseRedirect
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9
10 def blog_index(request):
11     posts = Post.objects.all().order_by("-created_on")
12     last_posts = Post.objects.all().order_by("-created_on"
13 )[:10]
14     form = CommentForm()
15     if request.method == 'POST':
16         form = CommentForm(request.POST)
17         if form.is_valid():
18             comment = Comment(
19                 author=form.cleaned_data["author"],
20                 body=form.cleaned_data["body"],
21
22             )
23             comment.save()
24     comments = Comment.objects.all()
25     context = {
26         "posts":posts,
27         "form":form,
28         "comments":comments,
29         "last_posts":last_posts,
30     }
31     return render(request, "blog_index.html", context)
32
33
34 def blog_category(request, category):
35     posts = Post.objects.filter(categories__name__contains
36 =category).order_by(
37         '-created_on'
38     )
39     context = {
40         "category": category,
41         "posts": posts,
42     }
43     return render(request, "blog_category.html", context)
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45 def blog_detail(request, pk):
46     post = Post.objects.get(pk=pk)
47     context = {
48         "post": post,
49     }
50     return render(request, "blog_detail.html", context)
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54 def thanks():
55     return HttpResponseRedirect('Votre candidature a été
    bien envoyée.')
56
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58
59 def blog_search(request):
60     search_term = ''
61     if 'recherche' in request.GET:
62         search_term = request.GET['recherche']
63         search_result = Post.objects.all().filter(
        feeder__icontains=search_term)
64     posts = Post.objects.all()
65     return render(request, 'blog_search.html',
66         {'posts': posts, 'search_result':
        search_result, 'search_term': search_term})
67
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72 def blog_formulaire(request, pk):
73     post = Post.objects.get(pk=pk)
74
75     form = FormulaireForm()
76     if request.method == "POST":
77         form = FormulaireForm(request.POST)
78         if form.is_valid():
79             subject = form.cleaned_data['subject']
80             from_email = form.cleaned_data['from_email']
81             nom_et_prenom = form.cleaned_data['
            nom_et_prenom']
82             date_nais = form.cleaned_data['date_nais']
83             lieu_nais = form.cleaned_data['lieu_nais']
84             telephone = form.cleaned_data['telephone']
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85         adresse = form.cleaned_data['adresse']
86         post=post
87
88         form.save()
89         recipients = ['ndaondiaga33@gmail.com']
90         if nom_et_prenom:
91             recipients.append(from_email)
92
93         send_mail(subject, from_email, nom_et_prenom,
94             date_nais, lieu_nais, telephone, adresse, recipients)
95         return HttpResponseRedirect('/thanks/')
96     formulaires = Formulaire.objects.filter(post=post)
97     context = {
98         "post":post,
99         "formulaires": formulaires,
100        "form": form,
101    }
102
103    return render(request, "blog_formulaire.html",
104        context)
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