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1 from django.shortcuts import render
2 from django.http import HttpResponse
3 # import dictionary for choices
4 from listings.choices import price_choices, state_choices, bedroom_choices
5 # create a function for for the index link to urls API route
6 from listings.models import Listing
7
8 # about page is mainly realtor=, so import realtor model
9 from realtors.models import Realtor
10
11
12 def index(request):
13     # show 3 listing only
14     listings = Listing.objects.order_by(
15         '-list_date').filter(is_published=True)[:3]
16     # add choices into the object
17     context = {
18         'listings': listings,
19         'state_choices': state_choices,
20         'price_choices': price_choices,
21         "bedroom_choices": bedroom_choices
22     }
23     return render(request, "pages/index.html", context)
24
25
26 def about(request):
27     # get all realtors
28     realtors = Realtor.objects.order_by('-hire_date')
29     # get MVP, which is only one
30     mvp_realtors = Realtor.objects.all().filter(is_mvp=True)
31     context = {
32         'realtors': realtors,
33         'mvp_realtors': mvp_realtors
34     }
35     return render(request, "pages/about.html", context)
36
```