



```
8         return render(request, 'index.html')
9
10
11 def all_appointments(request):
12     """
13     A view to show all appointments.
14     Returns appointment details for logged in user.
15     """
16     appointments = Appointment.objects.filter(customer=request.user)
17
18     context = {
19         'appointments': appointments,
20         'appointment_form': AppointmentForm()
21     }
22     return render(request, 'my_profile.html', context)
23
24
25 def book(request):
26     """
27     A view to display the booking form to the user.
28     Form is saved if inputs are valid and user is
29     redirected to his/her profile page.
30     """
31     if request.method == 'POST':
32         form = AppointmentForm(request.POST)
33         appointment = form.save(commit=False)
34         if form.is_valid():
35             appointment.customer = request.user
36             appointment.save()
37             return redirect('my_profile')
38     form = AppointmentForm()
39     context = {
40         'form': form
41     }
42     return render(request, 'book.html', context)
43
```

Settings:



Results:

All clear, no errors found