

Solution: Creating a view and URL configuration

Here is the completed solution code for the **views.py**

```
1  from django.shortcuts import render
2  from django.http import HttpResponse
3
4  # Create your views here.
5  def home(request):
6      return HttpResponse("Welcome to Little Lemon!")
```

urls.py - App-level

```
1  from django.urls import path
2  from . import views
3
4  urlpatterns = [
5      path('', views.home, name="home"),
6  ]
```

urls.py - Project-level

```
1  from django.contrib import admin
2  from django.urls import path, include
3
4  urlpatterns = [
5      path('admin/', admin.site.urls),
6      path('', include('myapp.urls')),
7  ]
```

settings.py - INSTALLED_APPS

```
1  INSTALLED_APPS = [
2      'myapp.apps.MyappConfig', # string added.
3      # Note: This is effectively the location of MyappConfig class inside the app-level apps.py file
4      # Relative path of the app needs to be added. This means, alternatively you could have also added
5      'django.contrib.admin',
6      'django.contrib.auth',
7      'django.contrib.contenttypes',
8      'django.contrib.sessions',
9      'django.contrib.messages',
10     'django.contrib.staticfiles',
11 ]
```