

cardquest/views.py
add to the existing code

```
from django.views.generic.list import ListView
from cardquest.models import PokemonCard

class HomePageView(ListView):
    model = PokemonCard
    context_object_name = 'home'
    template_name = "home.html"

    def get_context_data(self, **kwargs):
        context = super().get_context_data(**kwargs)
        return context
```

cardquest/url.py

```
from django.urls import path
from cardquest.views import HomePageView <--
from cardquest import views <--

urlpatterns = [
    path('admin/', admin.site.urls),
    path('', views.HomePageView.as_view(), name='home'), <--
]
```

Run server `python3 manage.py runserver`

Work on page Trainer

views.py

```
from cardquest.models import PokemonCard, Trainer

class TrainerList(ListView):
    model = Trainer
    context_object_name = 'trainer'
    template_name = 'trainers.html'
    paginate_by = 15
```

url.py

```
from cardquest.views import HomePageView, TrainerList <--

urlpatterns = [
    path('admin/', admin.site.urls),
    path('', views.HomePageView.as_view(), name='home'),
    path('trainer_list', TrainerList.as_view(), name='trainer-list'), <--
]
```

trainers.html

```
{% extends 'base.html' %}
{% load static %}

{% block content %}
    <!-- section here -->
{% endblock %}
```

modify base.html

```
<!--NAVBAR-->
<a href="{% url 'trainer-list' %}" class="btn"> Trainer </a>
    Trainer
```