Django (DeleteView)

- Modify projectsite/cardquest/views.py

```
    form_class = TrainerForm
    template_name = 'trainer_edit.html'
    success_url = reverse_lazy('trainer-list')
```

```
class TrainerDeleteView(DeleteView):
    model = Trainer
    template_name = 'trainer_del.html'
    success_url = reverse_lazy('trainer-list')
```

- Modify projectsite/cardquest/urls.py

```
from cardquest.views import HomePageView, TrainerList, TrainerCreateView,
TrainerUpdateView, TrainerDeleteView
from cardquest import views

urlpatterns = [
    path('admin/', admin.site.urls),
    path('', views.HomePageView.as_view(), name='home'),
    path('trainer_list', TrainerList.as_view(), name='trainer-list'),
    path('trainer_list/add', TrainerCreateView.as_view(), name='trainer-add'),
    path('trainer_list/<pk>', TrainerUpdateView.as_view(), name='trainer-update'),
    path('trainer_list/<pk>/delete',
        TrainerDeleteView.as_view(), name='trainer-delete')
]
```

- Add trainer_del.html inside projectsite/templates/trainer_del.html

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

{% block content %}
<div class="card-body ">
    <form method="post">
        {% csrf_token %}
        <div class="form-row ">
            <p>Are you sure you want to delete "{{ object }}"?</p>
            {% include 'includes/form.html' %}
        </div>
        <input class="col-md-4 btn btn-primary" type="submit" value="Confirm">
    </form>
</div>

{% endblock %}
```

- Modify projectsite/templates/trainer.html

```
<td>{{ object.email}} </td>
        <td>
          <a href="trainer_list/{{ object.id }}" >Edit</a> |
          <a href="trainer_list/{{ object.id }}" >Delete</a>
          <a href="trainer_list/{{ object.id }}/delete" >Delete</a>
        </td>
      </tr>
{% empty %}
```

- Run server and test your code.