

Pokicenter

- .Net MVC Application
- Used Data- first approach to work with an already made database.
- Entity Framework was used to perform CRUD operations from boilerplate code.
- Pokicenter is searchable, filterable and paginatable.
- All Controller methods were tested with Postman and .Net front-end cshtml.

SQL USED WHILE CREATING POKICENTER:

- Delete from pokemon where Legendary = 1
- Delete from pokemon where Type_1 = 'Ghost'
- UPDATE pokemon
Set HP = (HP*2)
Where Type_1 = 'Steel'
- UPDATE pokemon
Set Attack = (Attack*10/100)+Attack
Where Type_1 = 'Fire'
- UPDATE pokemon
Set Attack = (Attack*10/100 + Attack)
Where Type_2 = 'Fire'
- select * from pokemon Where Type_2 = 'Fire'
- UPDATE pokemon
Set Sp_Atk = (Sp_Atk + Sp_Atk*10/100)
Where Type_1 = 'Flying'
- UPDATE pokemon
Set Defense = 70
Where Name LIKE 'Gedude%'
select * from pokemon Where Name Like 'G%'