**Lab 4**

**Insert data using** [**Program.cs**](http://program.cs)

using System;

using System.Threading.Tasks;

using RetailInventory.Data;

using RetailInventory.Models;

class Program

{

static async Task Main(string[] args)

{

using var context = new AppDbContext();

var electronics = new Category { Name = "Electronics" };

var groceries = new Category { Name = "Groceries" };

await context.Categories.AddRangeAsync(electronics, groceries);

var product1 = new Product { Name = "Laptop", Price = 75000m, Category = electronics };

var product2 = new Product { Name = "Rice Bag", Price = 1200m, Category = groceries };

await context.Products.AddRangeAsync(product1, product2);

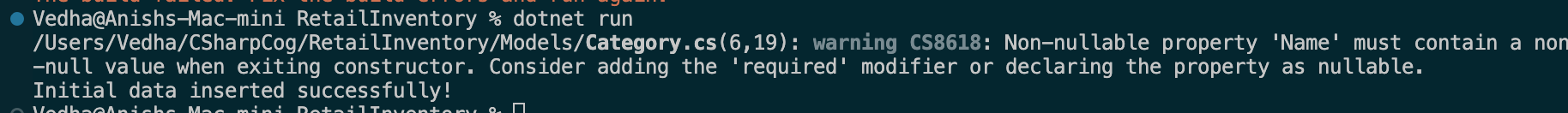
await context.SaveChangesAsync();

Console.WriteLine("Initial data inserted successfully!");

}

}

**Run the app**

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**Verify in SQL server**

