Part B - Screenshots (Code + Output)

HelloWorldWebApp_Screenshot.png

```
Code

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```

BloggingApp_Screenshot.png

```
BloggingApp (Part B)
using Microsoft.AspNetCore.Mvc;
                                                                                                                   Browser shows a list of Blog Posts with two items: First Blog and
using BloggingApp.Models;
                                                                                                                   Second Blog.
{\tt namespace\ Blogging \"{a}pp.Controllers}
   public class BlogController : Controller
       public IActionResult Index()
              new Blog { Id = 1, Title = "First Blog", Content = "This is
my first blog post." ),

new Blog { Id = 2, Title = "Second Blog", Content = "This
is amother blog post." }
           return View(blogs);
@model IEnumerable<BloggingApp.Models.Blog>
(ul)
@foreach (var blog in Model)
   <b>@blog.Title</b> - @blog.Content
```

BookStoreAPI_Screenshot.png

LoggingWithDI_Screenshot.png

EFCoreSQLServer_Screenshot.png

EFCoreSQLServer (Part B)

Code

```
using Microsoft.EntityFrameworkCore;
using Microsoft.Extensions.DependencyInjection;
using EFCoreSQLServer.Data;
using EFCoreSQLServer.Models;
class Program
   static void Main(string[] args)
        var serviceProvider = new ServiceCollection()
           .AddDbcontext<AppDbcontext>(options =>
               options.UseSqlServer("Server=localhost;Batabase=EFCoreDB;Tr
usted_Commection=True;"))
           .BuildServiceProvider();
        using (var context = serviceProvider.GetService<AppDbContext>())
            context.Database.EnsureCreated();
            context.Products.Add(new Product { Name = "Laptop", Price =
           context.SaveChanges();
            foreach (var p in context.Products)
 System. Console. writeLine(\$"Id: \ (p.Id) \ , \ Name: \ (p.Name) \ , \\ Price: \ (p.Price)"); 
         }
```

```
Output
Console shows:
Id: 1, Name: Laptop, Price: 75000
```