

Plano de Estudo

ASP.NET Core + Razor

Portal: <https://dotnet.microsoft.com/apps/aspnet>

Documentação oficial: <https://docs.microsoft.com/en-us/aspnet/core/>

Código aberto: <https://github.com/dotnet/aspnetcore>

Atividades:

a) Asp.Net Core

<https://docs.microsoft.com/en-us/dotnet/architecture/modern-web-apps-azure/common-web-application-architectures>

- Ler a seção “Common web application architectures”.

<https://docs.microsoft.com/en-us/aspnet/core/introduction-to-aspnet-core>

- Ler a seção “Overview”.

<https://docs.microsoft.com/en-us/aspnet/core/tutorials/choose-web-ui>

- Ler a seção “Web apps> Choose na ASP.NET Core UI”.

<https://docs.microsoft.com/en-us/aspnet/core/mvc>

- Ler a seção “Web apps > MVC > Overview”.

<https://docs.microsoft.com/en-us/aspnet/core/fundamentals/dependency-injection>

- Ler a seção “Fundamentals > Dependency injections (services)”.

<https://docs.microsoft.com/en-us/aspnet/core/fundamentals/app-state>

- Ler a seção “Web apps > Session and state management”.

<https://docs.microsoft.com/en-us/aspnet/core/security>

- Ler a seção “Security and Identity”.

b) Asp.Net Core (MVC + Razor Views)

<https://docs.microsoft.com/en-us/aspnet/core/mvc>

- Ler a seção “Web apps > MVC > Views”.
- Ler a seção “Web apps > MVC > Partial Views”.
- Ler a seção “Web apps > MVC > Controllers”.
- Ler a seção “Web apps > MVC > Routing”.

<https://docs.microsoft.com/en-us/aspnet/core/mvc/views/razor>

- Ler a seção “Web apps > Razor syntax”.

<https://docs.microsoft.com/en-us/aspnet/core/mvc/views/layout>

- Ler a seção “Web apps > Layout”.

<https://docs.microsoft.com/en-us/aspnet/core/mvc/views/tag-helpers>

- Ler a seção “Web apps > Tag Helpers”.

d) Tutoriais (MVC + Razor Views)

- <https://docs.microsoft.com/en-us/aspnet/core/tutorials/first-mvc-app/start-mvc>
- <https://docs.microsoft.com/en-us/learn/modules/secure-aspnet-core-identity/>
-