

Haters, are u here?



Const **Blazor** =

Construindo Web UI com C# =>

Performando com webAssembly



Kelvyn Risso

MCSA

Dev na Stefanini

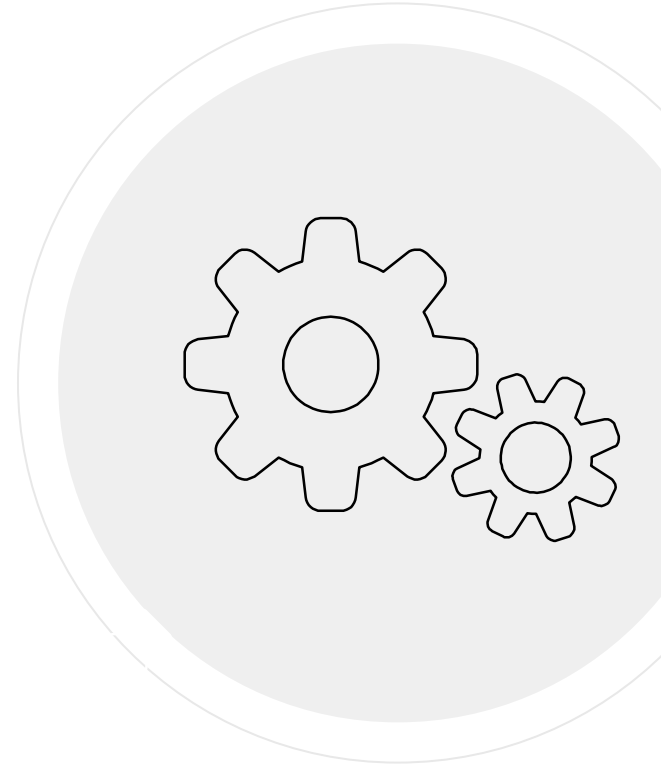
Aline Diesel

Consultora/Deva na Thoughtworks



Blazor = *browser + razor*

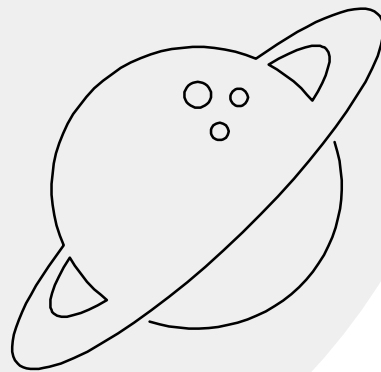
- SPA Framework web .NET que está em fase experimental;
- Usa C#, razor e HTML

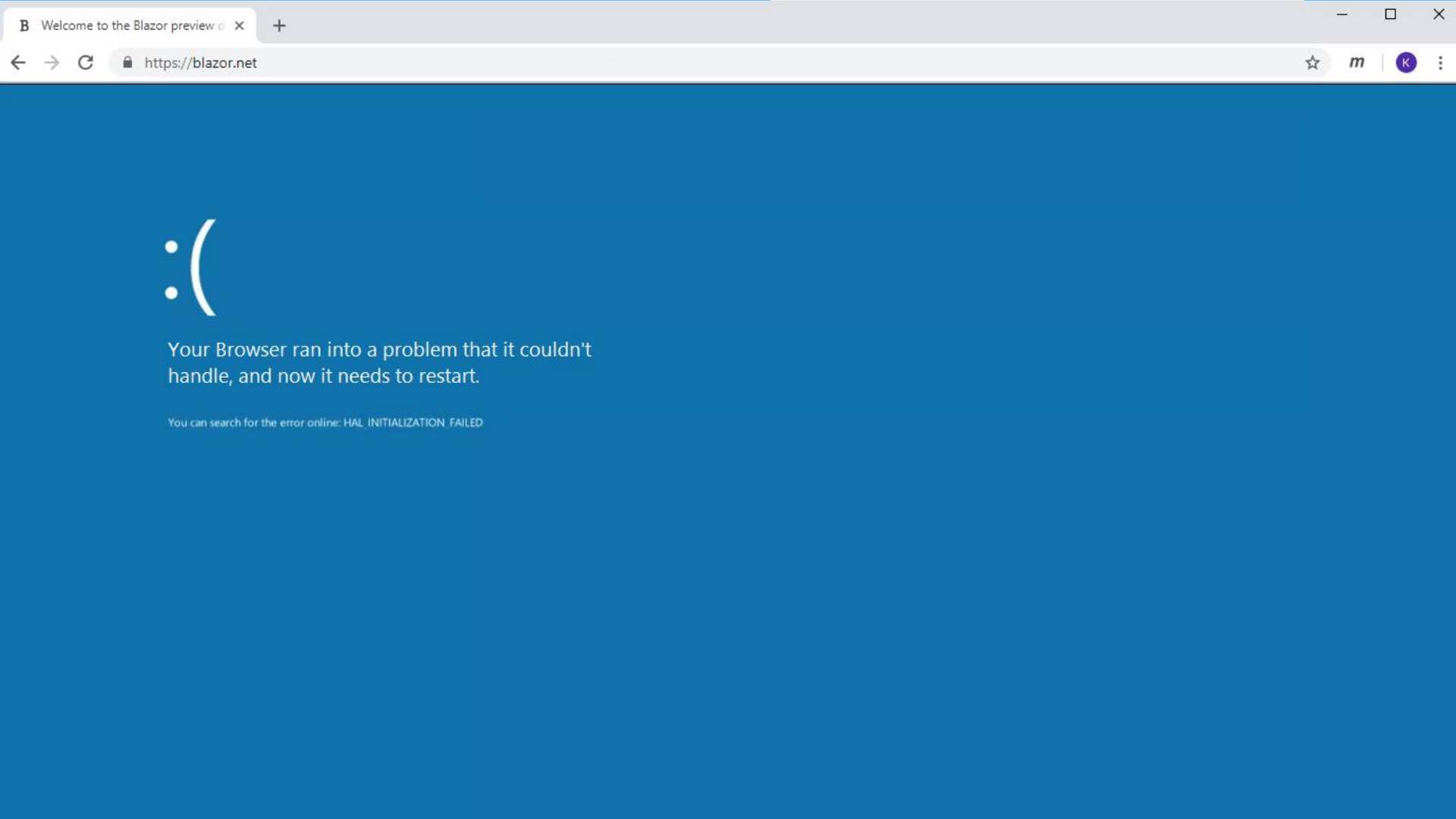




E porque

Eu usaria .NET no navegador?





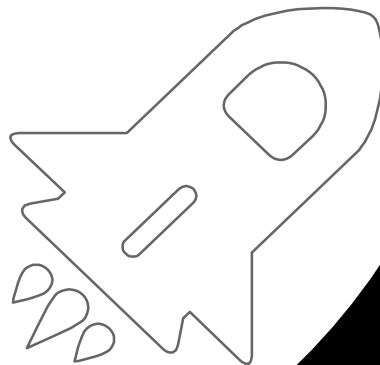
Your Browser ran into a problem that it couldn't handle, and now it needs to restart.

You can search for the error online: HAL_INITIALIZATION_FAILED

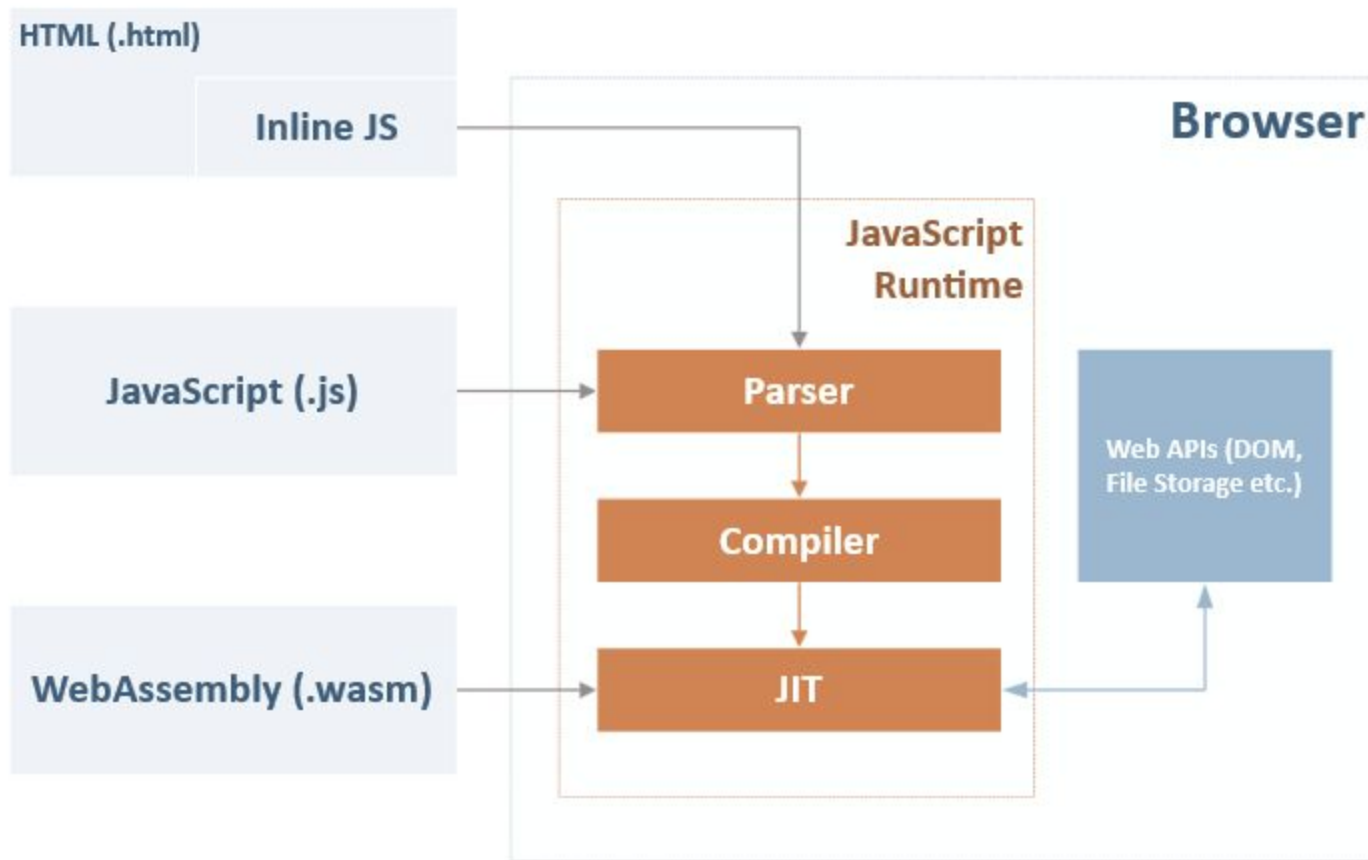
?

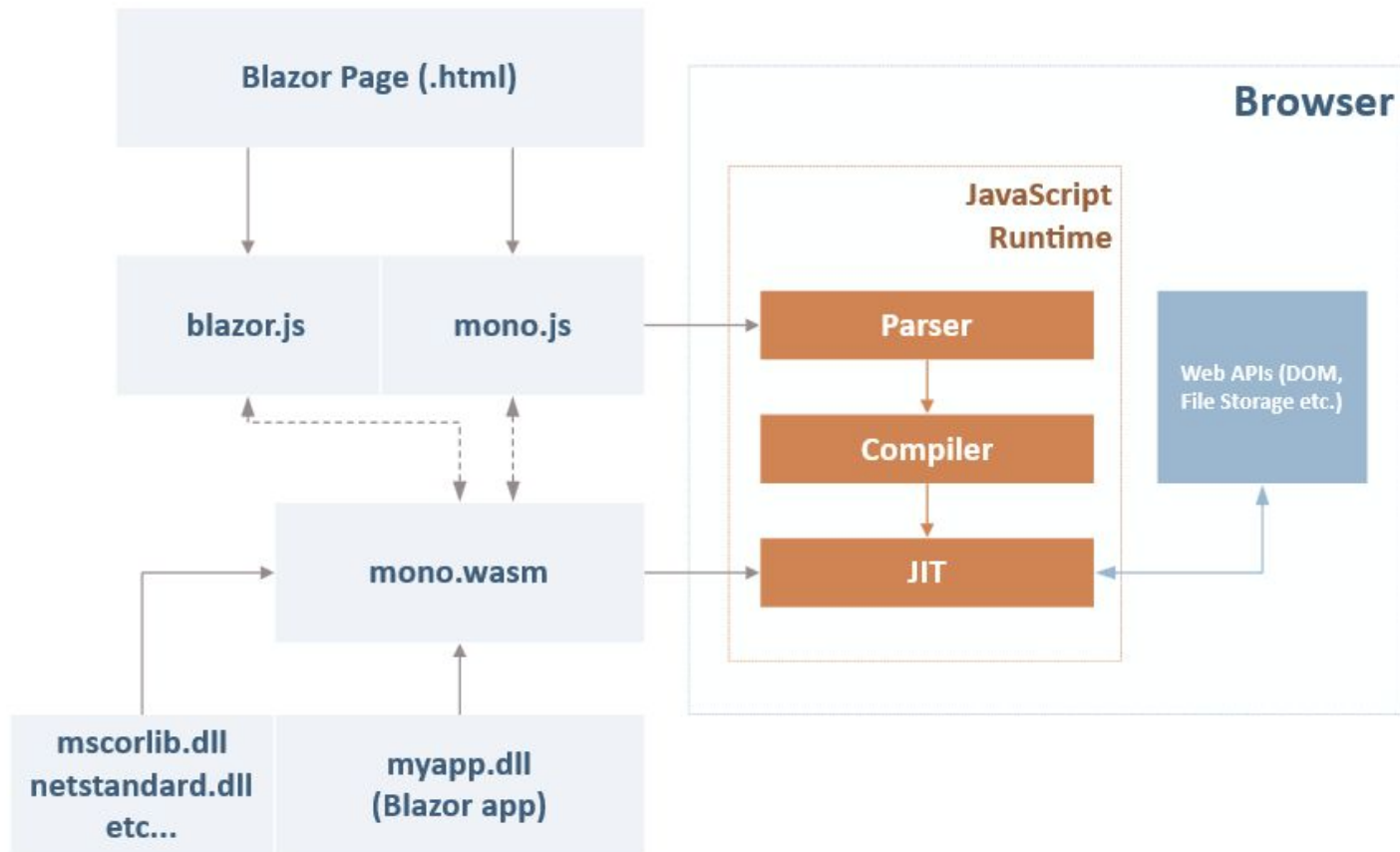
E como

Isso vira webAssembly?



```
let linguagens = ['Go', 'Rust', 'C', 'C++']  
linguagens.map(item =>  
  `#${item}JaFazIssoHaSeculos`)
```





Já ta pronto...

Rotas

Data binding

Injeção de
dependencia

Layout

Forms e
validação

+ ...



**Demo
time!**



This onion won't
make me cry



JavaScript
will never be
fully replaced



O que eu preciso para **experimental**ar?

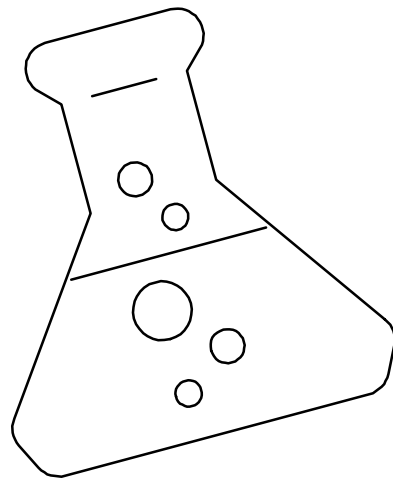
- Instalar o [.NET SDK](#)
- Instalar o template blazor:

```
dotnet new -i Microsoft.AspNetCore.Blazor.Templates
```

- Agora é só criar um novo projeto:

```
dotnet new blazor -o <nome-da-app>
```

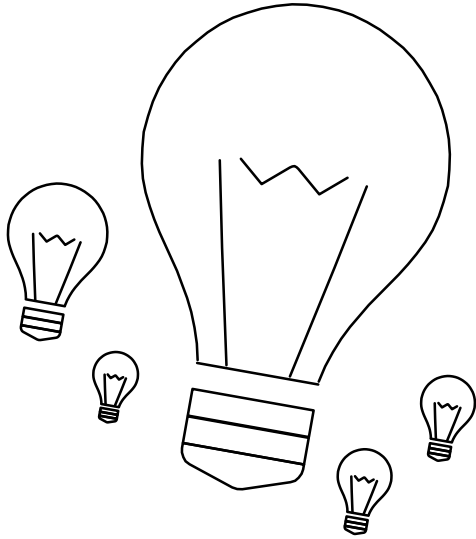
(=



Ai, que saco! Odiei!

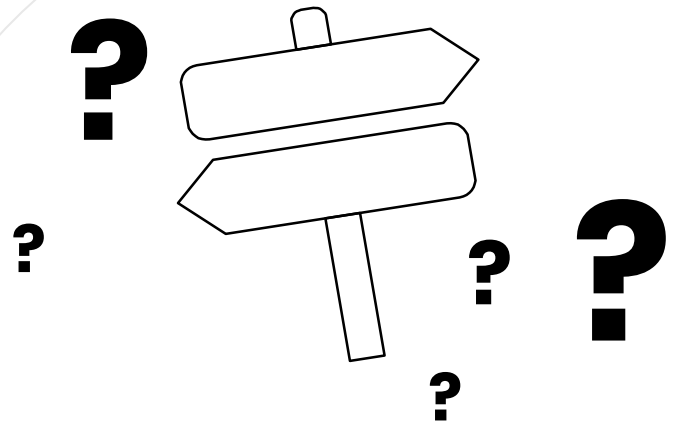
Não achou bacana? Acha que falta muita coisa?

Vamos contribuir?!



[Projeto blazor - FORKA EU!](#)

[.NET Core](#)



Perguntas?



Valeu!



in/git
/kelvynrisso



in/git
/alinediesel