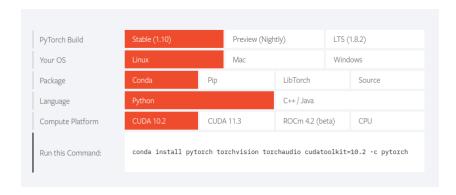**NOTE:** You may use a framework (React, Vue, Angular, etc)

NOTE: TypeScript is preferred to JavaScript but you maybe use either.

[Q1] [**HTML, CSS, & JS**] Redesign the *installation widget* for PyTorch. The current version is [here](). A snapshot is also attached below for reference. Why is your design an improvement?

PyTorch Build	Stable (1.10)		Preview (Nightly)		LTS (1.8.2)
Your OS	Linux		Mac		Windows
Package	Conda	Pip		LibTorch	Source
Language	Python			C++ / Java	
Compute Platform	CUDA 10.2	CUDA 11.3		ROCm 4.2 (beta)	CPU
Run this Command:	`conda install pytorch torchvision torchaudio cudatoolkit=10.2 -c pytorch`				

[Q4] [**HTML, CSS, & JS**] Redesign Google's *code snippet widget* assuming that the number of languages is growing from 7 to 20. An instance of the widget is available [here](). A screenshot is attached below for your reference.

C#   Go   Java   Node.js   PHP   Python   Ruby

For more information, see Setting Up a C# Development Environment.

If you are using Visual Studio 2017 or higher, open nuget package manager window and type the following:

```
Install-Package Google.Apis
```

If you are using .NET Core command-line interface tools to install your dependencies, run the following command:

```
dotnet add package Google.Apis
```