

## Twitter Thread by Pratham ■■■■



**Pratham** ■■■■

@Prathkum



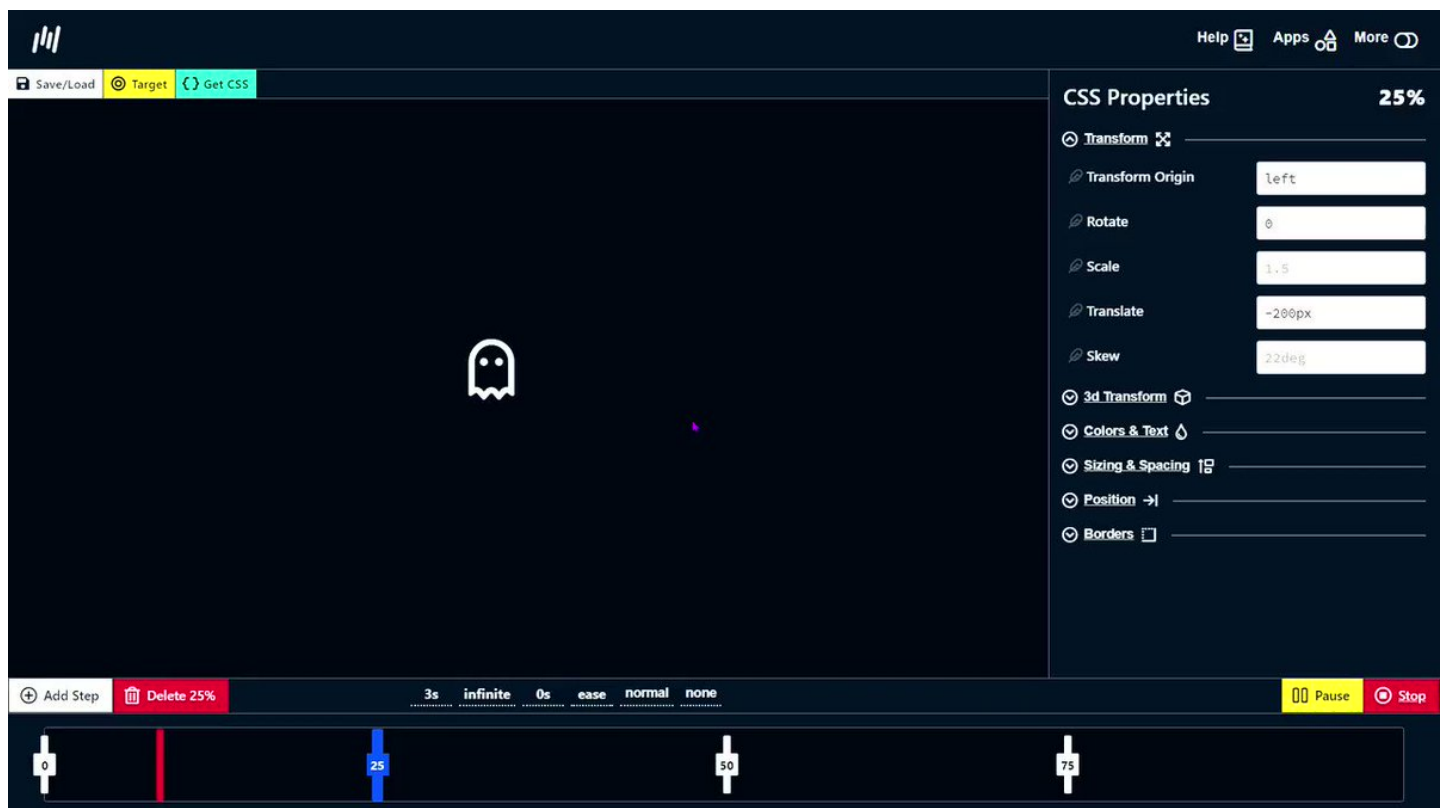
5 amazing websites that will blow the mind of a developer. Definitely check them out



1■■■ Animation generator

- Dead simple visual tools to help you generate CSS for your projects.

■ <https://t.co/IFmIEgDiVY>

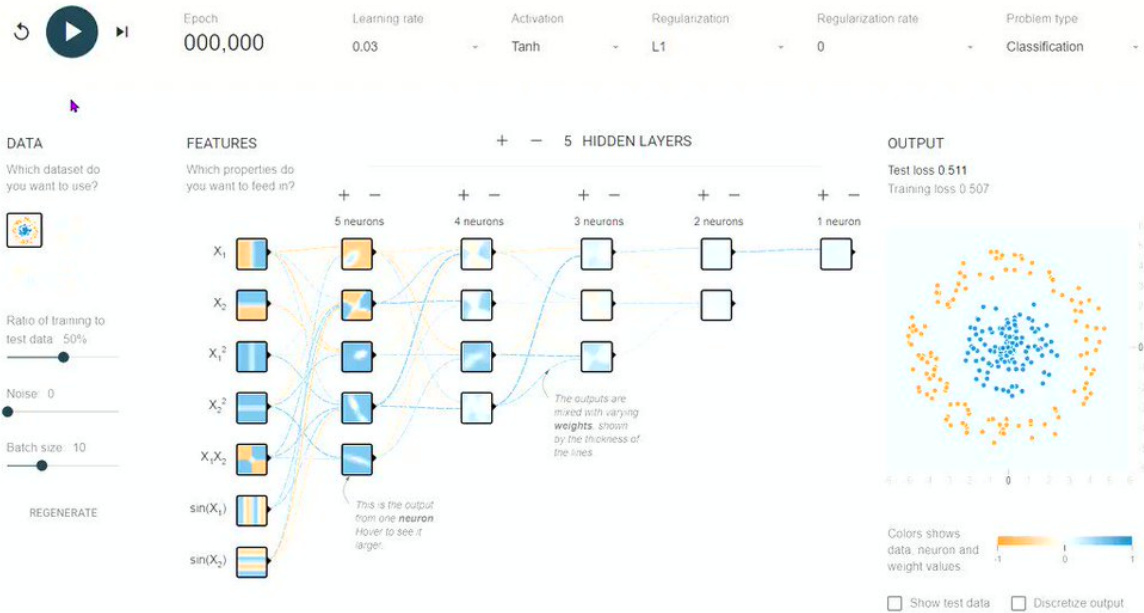


2■■■ Neural Network Visualizer

- Deep playground is an interactive visualization of neural networks, written in TypeScript using d3.js.

■ <https://t.co/mTAIFbJsOW>

Tinker With a **Neural Network** Right Here in Your Browser.  
Don't Worry, You Can't Break It. We Promise.



### 3 ■ Blockchain Demo

- A visual demo of blockchain technology

■ <https://t.co/l1RwxYcM1Z>

**BLOCKCHAIN** START DEMO

DATA: Welcome to Blockchain Demo 2.0!

PREVIOUS HASH

HASH: 000dc75a315c77a1f9c98fb6247d03dd18ac52632d7dc6a99202e1d8109b37cf

GENESIS BLOCK on Tue, 17 Oct 2017 19:53:20 GMT 604

DATA

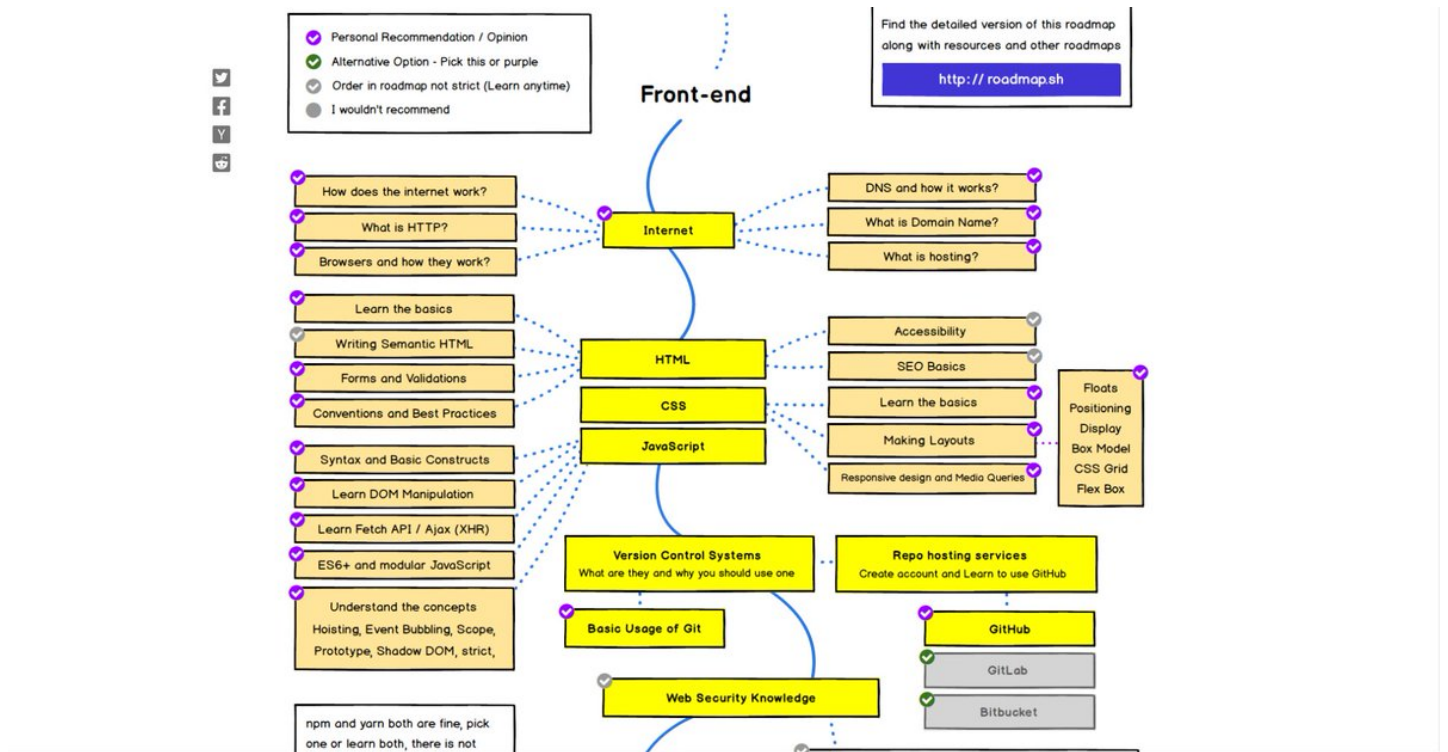
+ ADD NEW BLOCK

SHARE | CONNECT

## 4 ■ Developer Roadmaps

- Step by step guides and paths to learn different tools or technologies

■ <https://t.co/VSNPdG8jQR>



## 5 ■ Tips

- Tips and tricks of most famous languages including C#, CSS, HTML, JavaScript

■ <https://t.co/rSKkMDgxN4>

ALL C# CSS GIT HTML JAVASCRIPT

### Concatenation vs Coercion



```
// JS tries to coerce a string into a number in operations with string and number  
// Addition operator is an exception, here it coerces the number into a string and co  
const x = "11" + 1;  
const y = "11" - 1;  
  
console.log(x); // "111"  
console.log(y); // 10
```

Added by @jkk1996

