# Best React Animation Libraries To Use
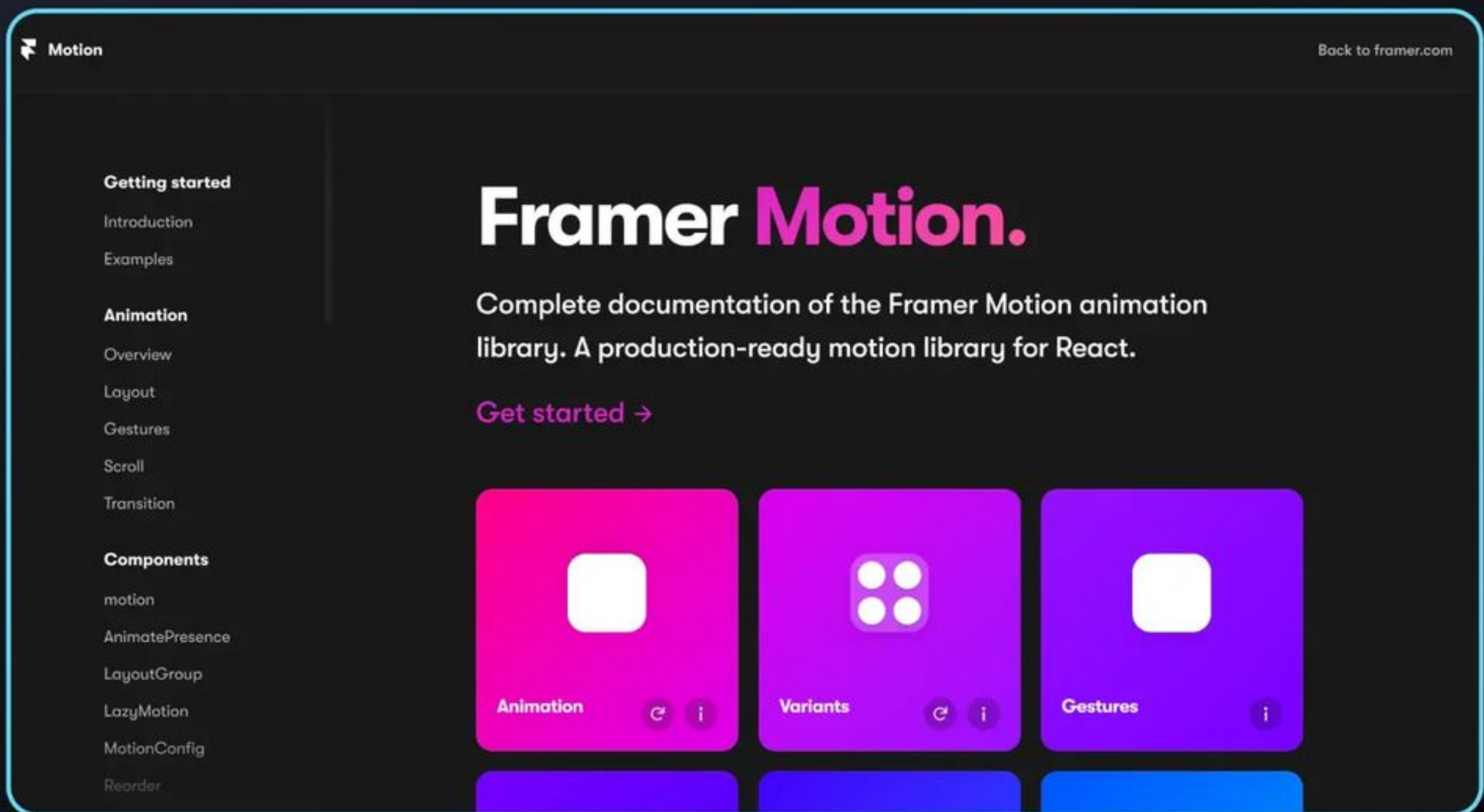
Ariba M.
@frontendcharm

# 01.
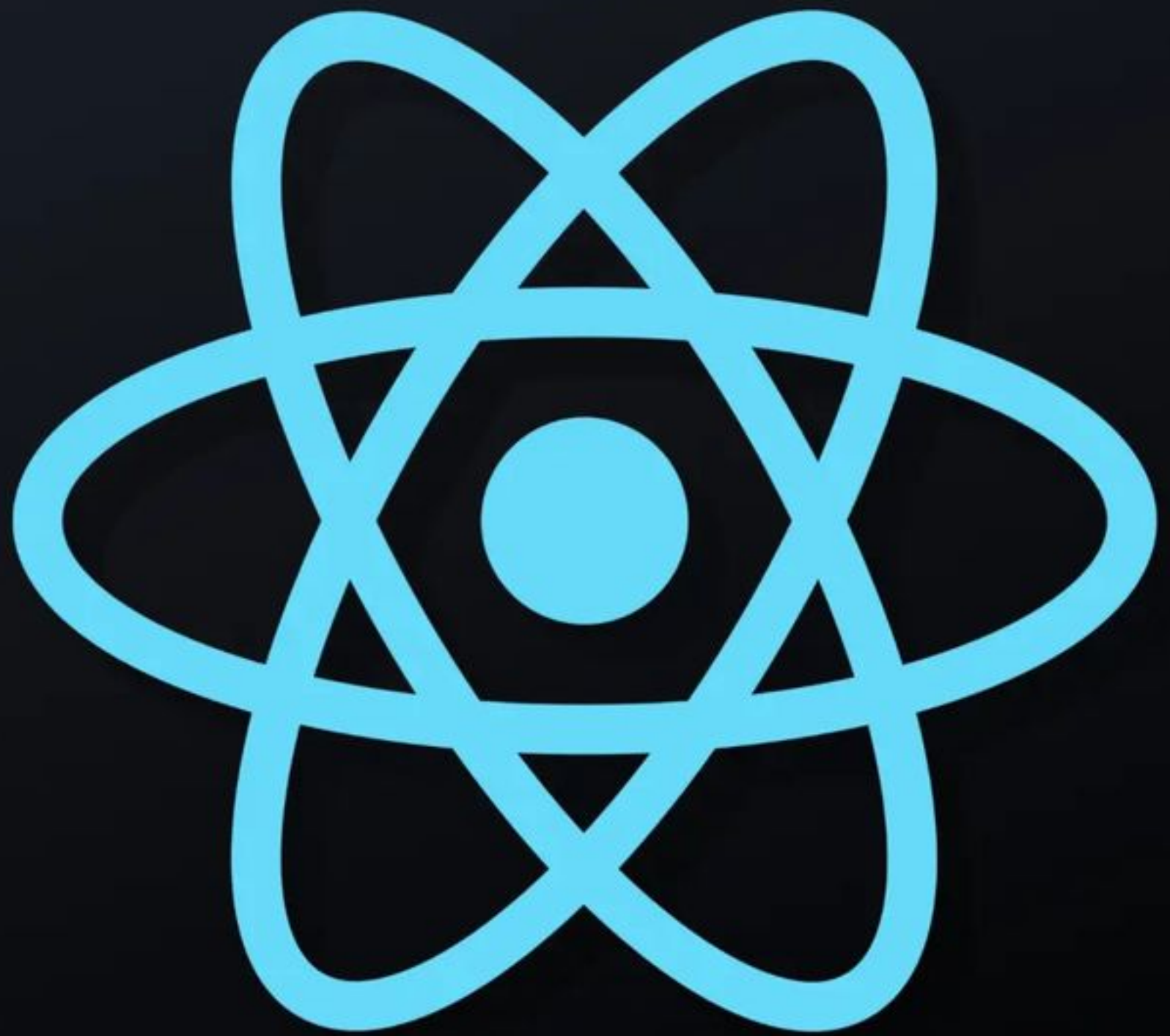
# Framer Motion

Framer Motion is a popular React animation toolkit designed to make simple animations. It has two APIs named Framer API and Motion API.
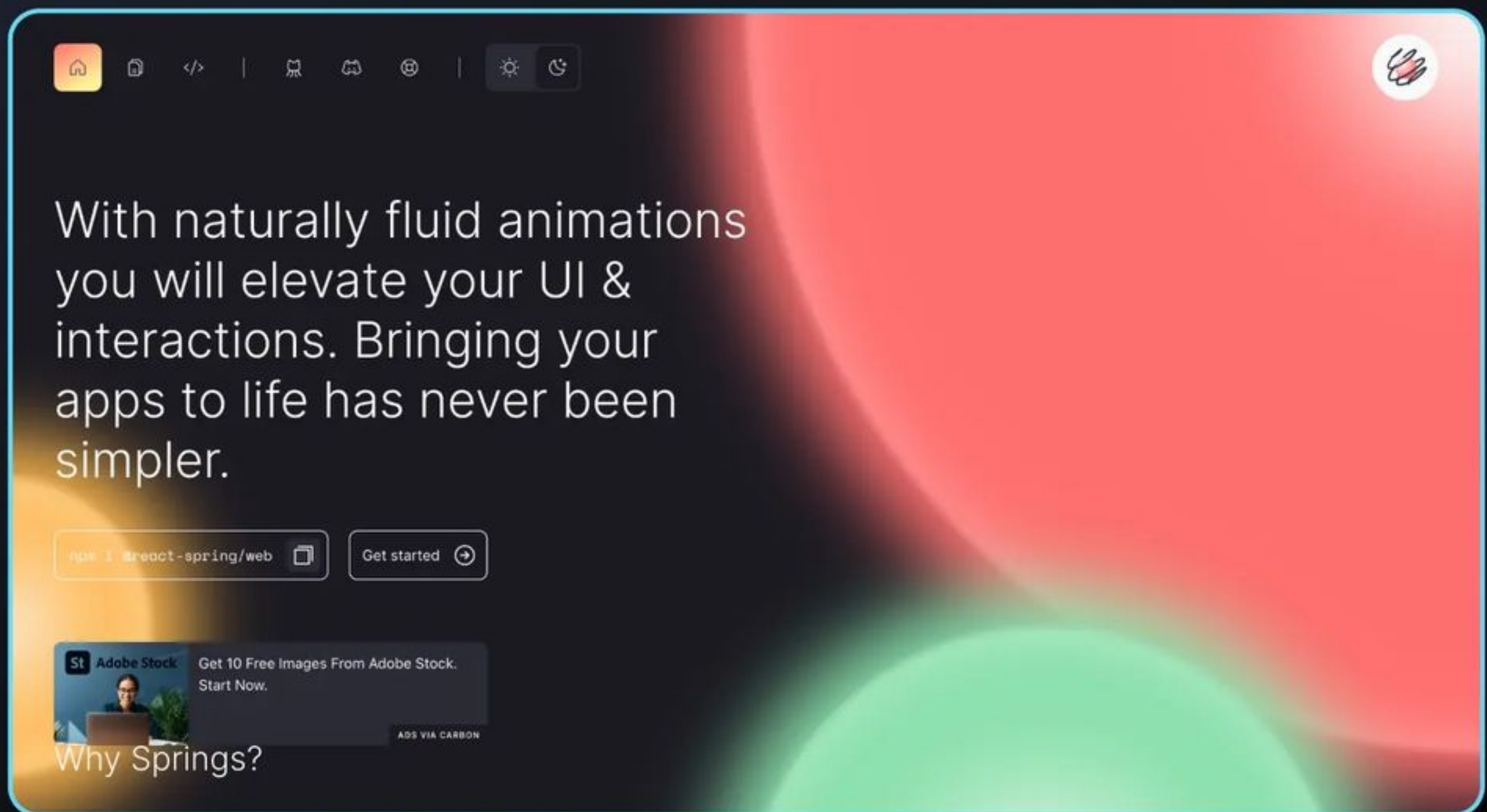


https://www.framer.com/motion/

*02.*

# react-spring

react-spring is a modern animation library based on the physics of springs. It's pretty flexible and has some amazing features, including hooks, to help devs
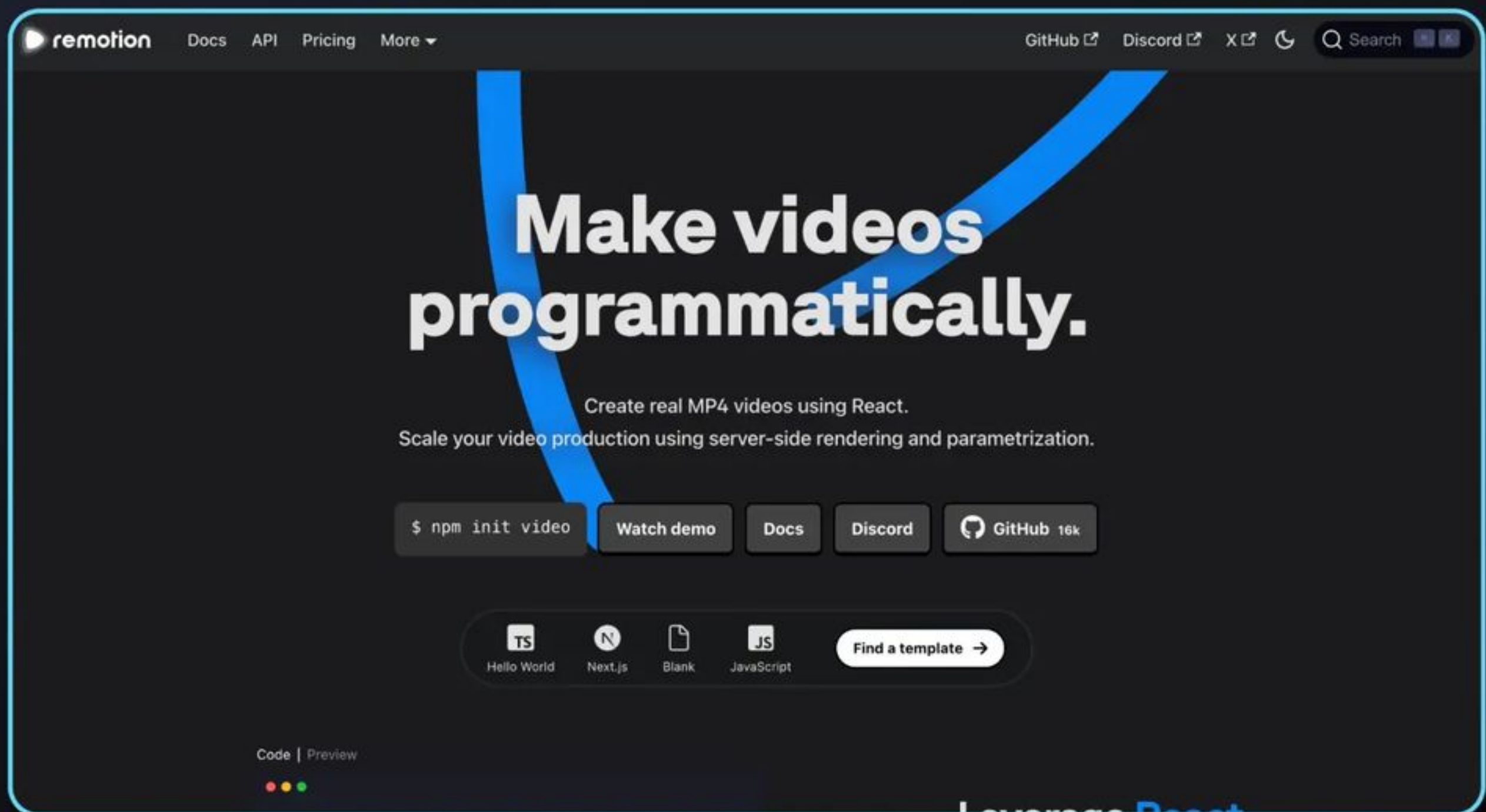
With naturally fluid animations you will elevate your UI & interactions. Bringing your apps to life has never been simpler.

`npm i @react-spring/web`

Get started →

Why Springs?

https://www.react-spring.dev/

## 03.

# Remotion

Remotion allows developers to create videos and animation using familiar languages like CSS, HTML, JavaScript, and TypeScript.



https://www.remotion.dev/

## 04.

# React Awesome Reveal

React Awesome Reveal provides reveal animations using the Intersection Observer API to detect when elements appear in the viewport.

React Awesome Reveal                    Docs   Playground   Sponsor   ⭘ Star   941

# React Awesome Reveal

### Performant Animated Components

⚖ Lightweight    ⚡ Performant    💡 Simple    ▣ Customizable

(x) Declarative    ((•)) Tree-shakeable    ⟲ Modern    </> TypeScript

React Awesome Reveal is an easy-to-use animation library for React apps.

It animates your components when they becomes visible in the page, with many effects to choose from.
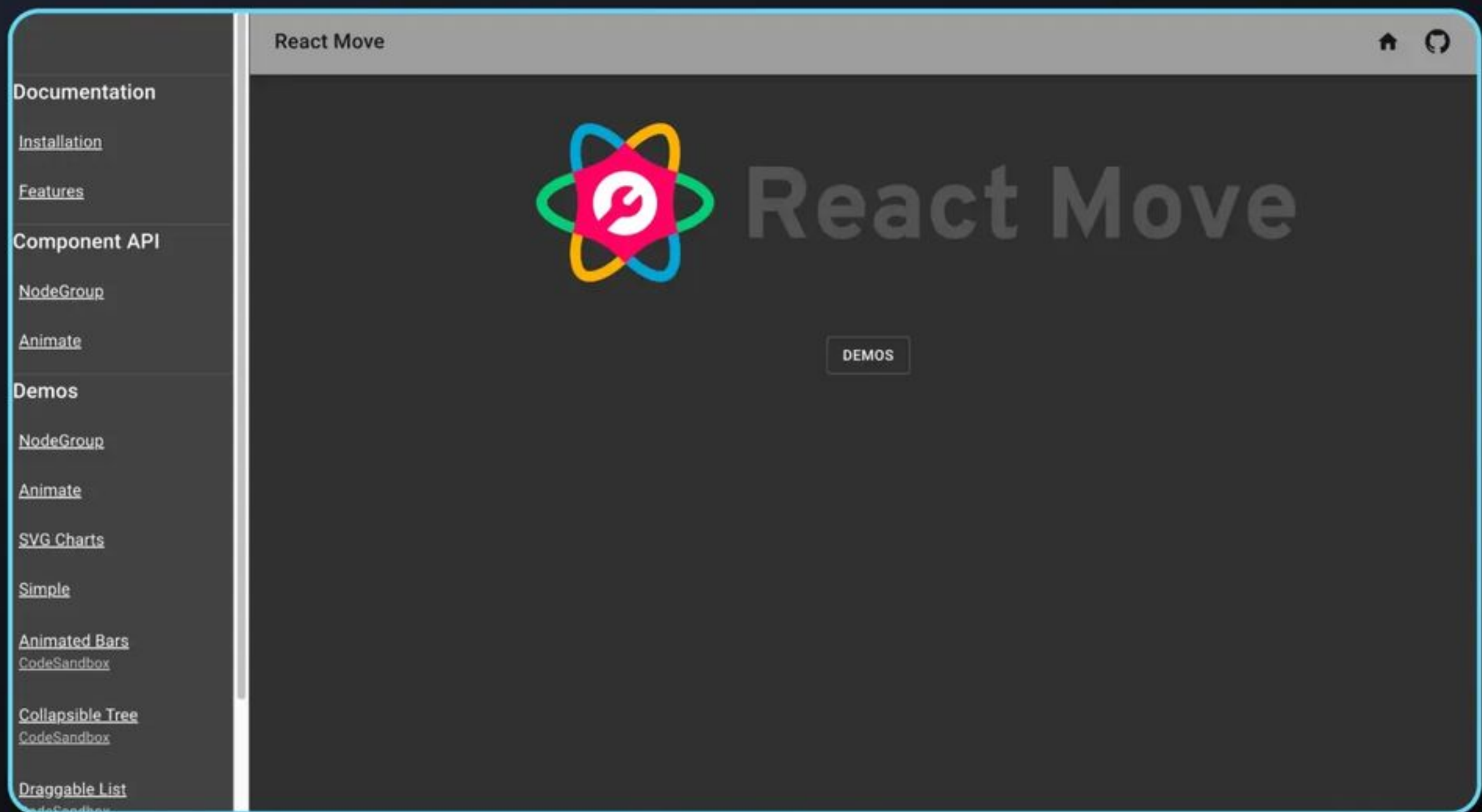
Get Started • Playground • GitHub

https://react-awesome-reveal.morello.dev/

# 05.

# React Move

React Move is a React library that allows you to make attractive, data-driven animations. It is a lightweight library that has lifecycle events on transitions.



https://react-move-docs.netlify.app/

Ariba M.
@frontendcharm

## 06.

# react-anime

react-anime is inspired by anime.js. It wraps anime.js using a React component and allows developers to easily pass props to create animations.

https://github.com/plus1tv/react-anime

# 07.

# React-Motion

React-Motion is an animation toolkit that makes building and implementing realistic animations much easier. However, can be hard to grasp for beginners.



README.md

## React-Motion

build unknown   npm package 0.5.2   bower package 0.5.2   discord react-motion@reactiflux

```
import {Motion, spring} from 'react-motion';
// In your render...
<Motion defaultStyle={{x: 0}} style={{x: spring(10)}}>
  {value => <div>{value.x}</div>}
</Motion>
```

Animate a counter from `0` to `10`. For more advanced usage, see below.

### Install

- Npm: `npm install --save react-motion`

- Bower: **do not install with** `bower install react-motion`, it won't work. Use `bower install --save https://unpkg.com/react-motion/bower.zip`. Or in `bower.json`:

```
{
  "dependencies": {
    "react-motion": "https://unpkg.com/react-motion/bower.zip"
  }
}
```

then include as

```
<script src="bower_components/react-motion/build/react-motion.js"></script>
```

**Languages**

JavaScript 99.5%   HTML 0.5%

https://github.com/chenglou/react-motion/tree/master

## 08.

# GSAP with React

GSAP is a framework-agnostic animation library, that means that you can write the same GSAP code in React, Vue, Angular or whichever framework you like.

# Did you Find it Useful?



@frontendcharm
Ariba

## Follow For More !