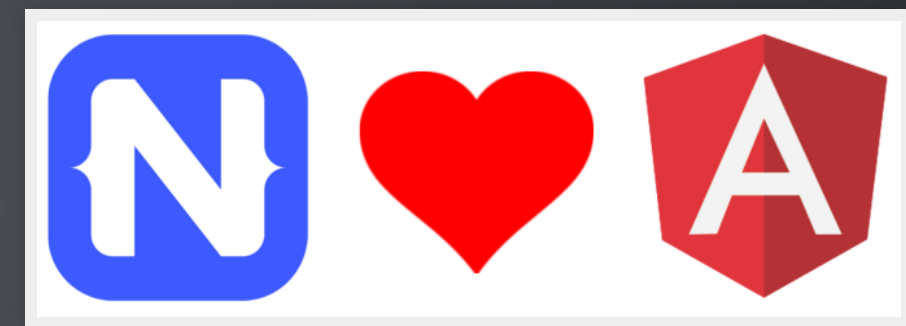


NATIVESCRIPT AND ANGULAR

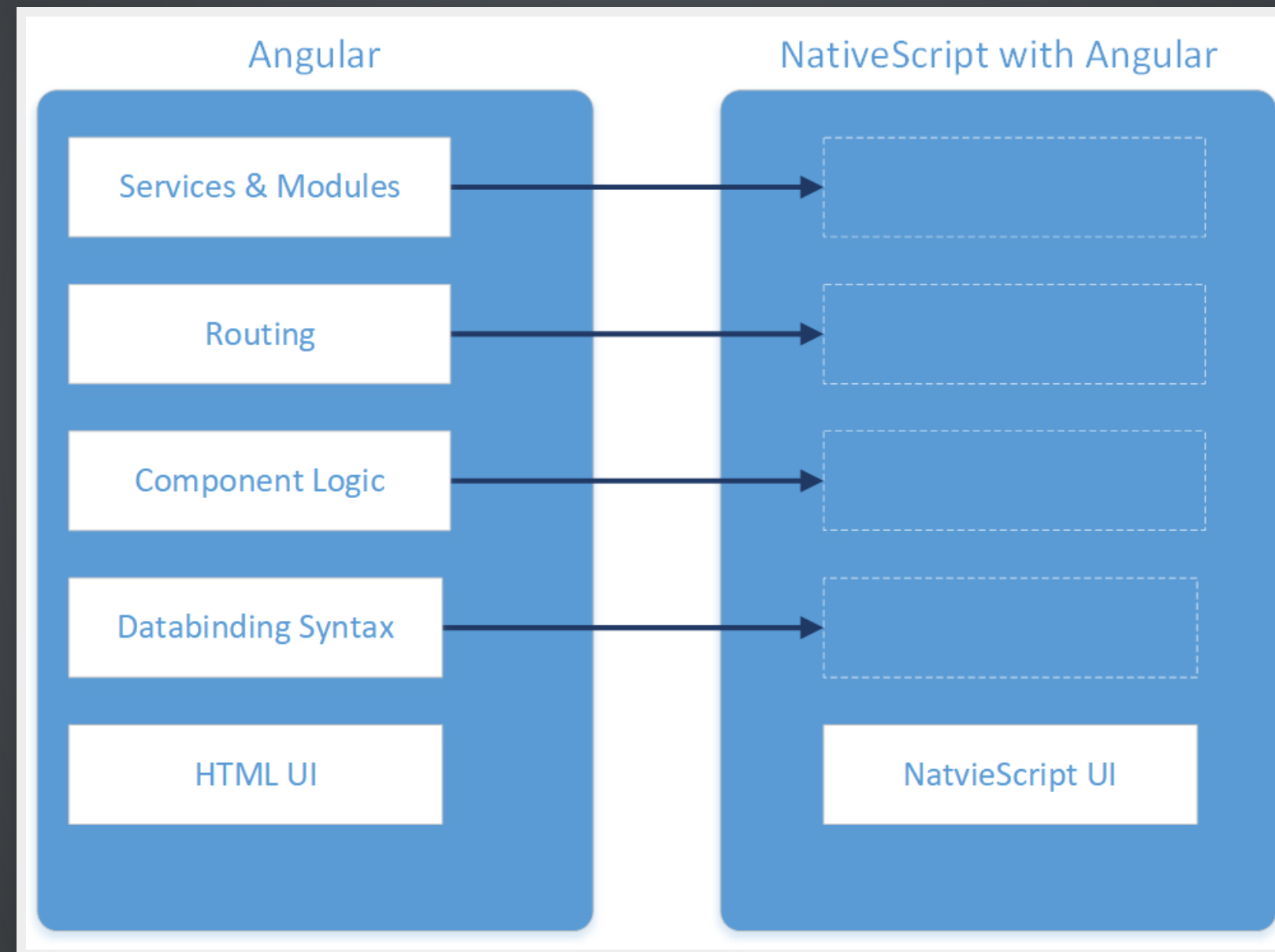
Nick Branstein



Everyone loves bad jokes right?



NATIVESCRIPT AND ANGULAR CROSSOVER



UI COMPONENTS OVERVIEW

HTML	NativeScript
div, span	layouts: stack, grid, wrap, absolute + more
label, p / h / other text	label
button, input	button, textfield
	datepicker, listview, listpicker + more

COMPONENT EXAMPLE

Angular

```
<div class="row">
  <div class="col-md-12 center">
    <button class="btn btn-primary">Random Joke</button>
```

NativeScript with Angular

```
<StackLayout orientation="vertical">
  <Label text="Welcome to Jokes NS!"></Label>
  <StackLayout orientation="horizontal">
    <Button text="Random Joke"></Button>
```

ROUTING EXAMPLE

Angular

```
import { RouterModule } from '@angular/router';
```

NativeScript with Angular

```
import { NativeScriptRouterModule } from "nativescript-angular/router";
```

DATA BINDING EXAMPLE

Angular

```
<div class="row">
  <div class="col-md-12 center">
    <button class="btn btn-primary" (click)="randomClick()">Random Joke</button>
  </div>
</div>
```

NativeScript with Angular

```
<StackLayout orientation="vertical">
  <Label text="Welcome to Jokes NS!"></Label>
  <StackLayout orientation="horizontal">
    <Button text="Random Joke" (tap)="randomClick()"></Button>
  </StackLayout>
</StackLayout>
```

IN CLOSING

