



Search



One framework.  
Mobile & desktop.

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**NGCONF**

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**DEVELOP ACROSS ALL PLATFORMS**

Learn one way to build applications with Angular and reuse your code and abilities to build apps for any

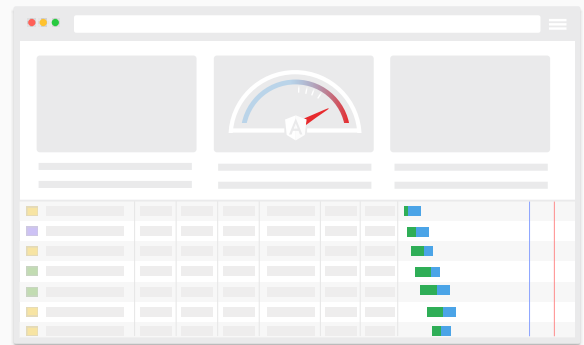


deployment target. For web, mobile web, native mobile and native desktop.

## SPEED & PERFORMANCE

Achieve the maximum speed possible on the Web Platform today, and take it further, via Web Workers and server-side rendering.

Angular puts you in control over scalability. Meet huge data requirements by building data models on RxJS, Immutable.js or another push-model.



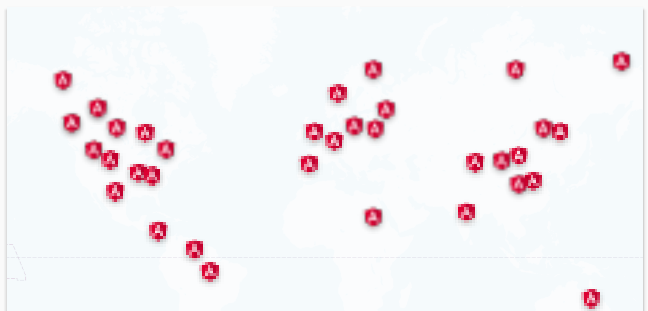
```
1 import { Component } from '@angular/core';
2 @Component({
3   template: `
4     <h1 [style.font]="font">{{title}}</h1>
5     <div>{{person.address.}}</div>
6     <span (c latitude
7   )> longitude
8 export class street
```

## INCREDIBLE TOOLING

Build features quickly with simple, declarative templates. Extend the template language with your own components and use a wide array of existing components. Get immediate Angular-specific help and feedback with nearly every IDE and editor. All this comes together so you can focus on building amazing apps rather than trying to make the code work.

## LOVED BY MILLIONS

From prototype through global deployment, Angular delivers the productivity and scalable infrastructure that supports Google's largest applications.





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Angular application.

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