Why do you need Angular development?

Angular is a **framework** based on JavaScript. It is designed for **developing** web applications with an intuitive and complex architecture. The framework is suitable for the development of delivery service modules and software with status tracking. The Angular team has created such popular services as YouTube and Telegram.

Angular is beneficial to large projects with complex user interfaces. This framework helps developers quickly and efficiently create a user-friendly and intuitive interface that will solve **business** problems.

Who needs Angular development?

The framework aims to extend MVC-based browser apps and make testing and development easier. One of the distinguishing features of the framework is the two-way data binding of field values in an HTML page and component controllers. A modular architecture, which allows you to reuse the app code effectively, facilitates this process and saves development time.

Angular is suitable for both hybrid and SPA applications. SPA is a one-page site designed in a way that the user does not download new information when going to a pseudo-page. Only dynamic data is updated. Thus, only one loading is required, regardless of which pseudo-page the user is initially on. In standard websites, each new page is pulled up separately.

The new generation of SPA, PWAs, enables the site to work offline. Thanks to Angular, users can download it easily to their smartphones. We should note that such a product cannot load dynamic data. The user will be free to work with content that is already present on the device. But SPA and PWA are not all that can be done with Angular.

What industries is Angular suitable for::

- for billing services;

- for embedded delivery modules (API);

- for E-commerce;

- for business - corporate websites, etc.

What services do we offer?

Custom development is beneficial to perform tasks by experienced specialists. In this **case**, the business saves on office rent, project manager, salary, and taxes.

Using custom Angular development, you don't have to look for a specialist with vast experience in the industry you need. We offer outsourcing production; our team has specialists with extensive experience who have already dealt with similar tasks.

Angular is more suitable for large, rigidly structured projects. It has quite a lot of ready-made solutions, a well-designed system for collecting and storing data. This makes it easier to build large websites and ensures reliable operation.

What are the areas of Angular development?

Enterprise web applications. TypeScript has all the features you need to develop large-scale projects. We equipped TypeScript with auto-completion, advanced refactoring, and navigation features. The architecture of this tool simplifies code reuse and maintenance.

Applications with dynamic content. Since the key goal of Angular was to build single-page web apps, it has a wide range of tools for developing single-page applications or SPA. It is ideal for websites where content must dynamically change based on user behavior and preferences. Dependency injection ensures that if one component changes, it will change automatically the other components associated with it.

Progressive Web Apps (PWA). Google developed the PWA in 2015. These include applications where certain technologies provide reliability, speed, and attractiveness. Angular allows developers to turn native web apps into progressive ones.
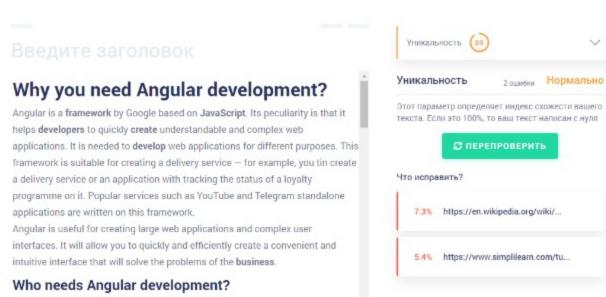
Therefore, it is possible to highlight those projects that do not need Angular. These include lightweight sites with static content, SEO-optimized sites, short-term projects, and applications built using a microservices architecture.

Our **Angular development agency** offers a comprehensive solution for different areas.

Why Choose Intelini as your Angular Developer

Intelini is an **AngularJS Development Company** providing software development services. Note that apps' development in Angular has a lot of features that specialists need to be aware of. They must perfectly understand all the functionality and the framework tools. Our specialists have a fairly high level of qualification, which is enough to create diverse applications of various complexity levels for any platform and any task within a short period of time.