**Angular:-**

Angular is one of the most sought-after JavaScript frameworks and is aimed to make front-end development much simpler and accessible.

The features of Angular allows developers to [create applications](https://angular.io/start" \t "https://www.calibraint.com/blog/_blank) that can run on the web and on mobile devices

Angular has made it very easy for developers to create web applications because it applies a model view controller system that makes the workflow process very simple

***Why we choose angular?***

### **Code Consistency and Reusability**

Angular has a ****component-based structure**** which makes the components highly reusable and simplifies the development process. You can build the UI (User Interface) with moving components, while also ensuring a stable development process for developers. This also enables developers to incorporate more functionalities with more precise codes.

### **Easy to Learn, Use, and Test**

**Angular**can be easily learned by people with knowledge of JavaScript, HTML, and CSS

The angular framework allows really easy testing as the angular.js modules are easy to manage. You can load the essential information efficiently and run auto testing with the presence of separate modules

### **SPA-Oriented Features**

AngularJS and SPAs simply belong together, ****Angular****supports the development of Single Page Applications. The primary purpose of developing single-page applications is ****faster website transition****.

A website will interact with the web browser by dynamically substituting the current web page with fresh Web server data, rather than the browser’s default system of loading completely new pages. The website appears and functions like a native app.

### **Declarative UI**

****AngularJS web development framework**** is recognized for its declarative coding model that can be employed to generate frequently accessible designs resulting in lightweight code with optimum ease in reading and writing.

### **Seamless Integration and High-End Productivity**

When implemented for ****web development projects****, AngularJS smoothly integrates with other libraries. Integration of AngularJS is pre-built with various frameworks like Wijmo, Ionic, and Telerik’s Kendo UI.

***Business Benefits of Angular Features***

Effective Cross-Platform Development

High Quality of the Application

Improved Speed and Performance

***Technical Benefits of Angular***

Faster Development Process

Readable and Testable Code

More Lightweight Web Applications

Efficient Problem-Solving Patterns

Excellent Material Design Library