**Angular – 10**

**[75 Sessions]**

**Prerequisite:**

* HTML and CSS
* JavaScript

**What we are going to learn?**

* Language TypeScript [Basic to Advanced] : 2 weeks
* Angular 10 [Angular 8, 9, 10]
* Differences between Various Versions towards the End.
* Angular Sessions will include every thing from **basic to advanced**.
* Angular Animations
* Angular Security
* Angular Routing
* Angular Material
* RxJS
* Create API using Node JS, MongoDb, Express [MEAN Stack]
* Consume in Angular. [End to End Integration]
* Live Deployment [Development and Production] – GIT, Firebase

**What we are going to Build?**

* Single Page Application 100%
* Progressive Web Application 100%
* *70% of Mobile Native Application for Android, IOS, Windows   
  [Ionic, Cordova, NativeScript]*

**Confusion between Angular and React?**

* Angular can handle complete - TypeScript - JavaScript  
  **MVC [**Model-View-Controller],   
  **MVVM [**Model View – View Model]
* React is to handle **View [**User Interfaces] – JavaScript Library

What is Angular, Why Angular, What is Angular Js