

AngularJs

- The main objective of angularjs is develop ERP applications and Single page applications.
 - Angularjs is 1st version develop by google company.
 - Angularjs followed MVC design pattern.
 - M----->model (write database logic).
 - V----->view(presentation development means frontend development)
 - C----->controller(act as a mediator between model and view)
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Angular js follows two methods

1)One way data binding.

2)Two way data binding.

- One way data binding: It is process or methodology to bind application data from component to view.
- Two way data binding:it is process or methodology to bind application data from component to view and view to component.
- Angularjs completely depends on plugins or directives.
- `<script
src="https://ajax.googleapis.com/ajax/libs/angularjs/1.6.9/angular.min.js
></script>`
- Directives in AngularJS are a powerful way to extend HTML, create reusable components, and manipulate the DOM. They are a core feature of AngularJS and enable you to build dynamic, interactive web applications.
- `ng-init=""` → it used to define or initialize the value .

- `ng-app=""` → The `ng-app` directive was used in AngularJS (Angular 1.x) to define the root element of an AngularJS application
- `ng-model=""` > it is used to inside the input tag