- Services are used to share the common business logic to multiple Components.
- we have two types of Services.
  - ➢ Predefined Services
  - ➢ Custom Services
- The Services given by angular called as Predefined Services.
- The Services Developed by us based on Application Requirement Called as Custom Services.

=>**Custom Services:**

- Injectable is the Predefined Class, used to create the Custom Services.
- Injectable class available in @angular/core package.

- Angular supports two types of forms.

    1) Template Driven Forms (TDF)

    2) Model Driven Forms (MDF)

- "Template Driven Forms" mainly on Application Design.
- "Template Driven Forms" may not support Framework facilities.
- "Model Driven Forms" mainly on "Application Model".
- "Model Driven Forms" also called as Reactive Forms.
- "Model Driven Forms" provides the facilities upto Framework Level Forms Design.