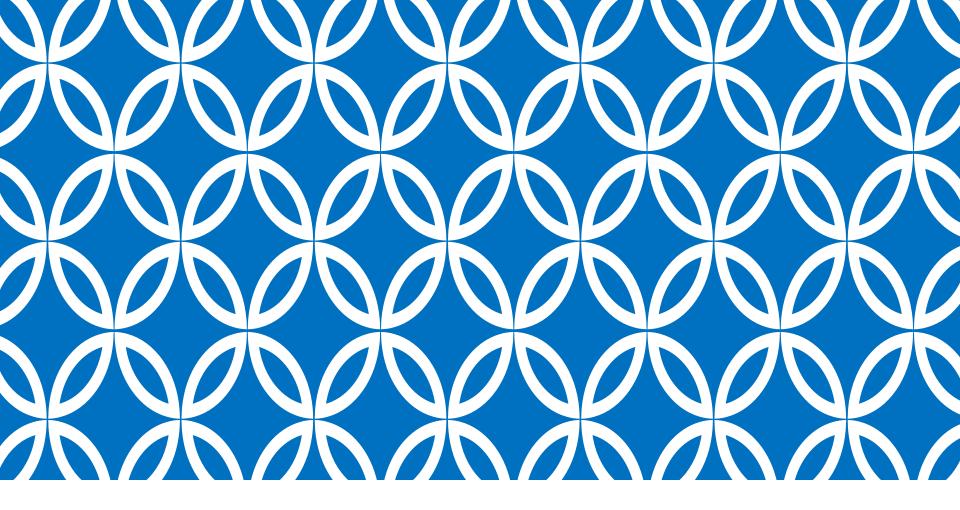# LEARN. DO. EARN

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Session 14 – AngularJS Module Configuration, Routing, Dependency Injection

1. **Exploring config and run Function For Module**

2. **Routing**

3. **Dependency Injection**

4. **AngularJS Service**

5. **AngularJS Factory**

6. **AngularJS Provider**

- We have 2 functions namely **config** and **run** function for the module.

- The config function is the first function that runs when the module loads.

- The **config** function is useful to configure providers before they are actually created.

- After the config function, the run function is executed.

- The run function can be used to perform any kind of initialization.

- AngularJS Routing helps you to divide your app into multiple views and bind different views to Controllers.

- The magic of Routing is taken care by an AngularJS service **$routeProvider**.

- **$routeProvider** service provides two methods - **.when()** and **.otherwise()** to define the routes for your app.

- Routing has dependency on **ngRoute** module.

Lets Discuss Assignments