1. ng-model binds value of HTML controls with Application data.
2. ng-model **Use cases**:
   1. Directive
      1. We can store the user input in angular variable
      2. Refer to ***storeInput.html***
   2. Two-way Binding
      1. When user changes the value of input, value of angular property also changes
   3. Input Validation
      1. Uses $error for validation
      2. Use names of HTML elements to get access to $error variable
      3. Refer to ***emailValidation.html***
      4. If property in angular does not exist, ng-model will create one
   4. Application Status
      1. $valid: True, if correct input
      2. $dirty: True, if value changed
      3. $touched: True, if focused
      4. Refer to ***applicationStatus.html***
   5. CSS classes
      1. <html element name>.ng-<class name> {#CSS }
      2. Examples
         1. ng-empty
         2. ng-valid
         3. ng-touched
         4. ng-dirty
         5. ng-pending
         6. ng-pristine