Form Builder With Validators

- Validators should be imported from @angular/forms
- Use FormBuilder to construct the reactive form
 - reduce repetition and clutter
 this.feedbackForm = this.fb.group({
 firstname: [", Validators.required],
 lastname: [", Validators.required],
 telnum: [", Validators.required],
 email: [", Validators.required],
 agree: [false, Validators.required],
 contacttype: ['None', Validators.required],
 message: [", Validators.required]
 });

Inspecting Form Control Properties

- You can inspect any value within a form control and its property as follows:
 - e.g., feedbackForm.get('firstname').status,feedbackForm.get('telnum').hasError('required') etc.

Property	Description
.value	value of the form control
.status	validity: VALID, INVALID, PENDING, DISABLED
.pristine/.dirty	true if user has not changed/changed value in UI
.untouched/ .touched	true if the user has not yet entered the HTML control and triggered its blur event