

Template Driven Form Validation

```
<form #teamForm="ngForm" (ngSubmit)="teamForm.form.valid &&
onSubmit(teamForm)">
  <div class="form-group">
    <label>Name</label>
    <input type="text" class="form-control" [ngModelOptions]="{standalone:
true}" [(ngModel)]="team.name" #name="ngModel"
      [ngClass]="{'is-invalid': teamForm.submitted && name.invalid}"
required>
    <div *ngIf="teamForm.submitted && name.invalid" class="invalid-
feedback" >
      <p *ngIf="name.errors.required">Name is required</p>
    </div>
  </div>

  <div class="form-group">
    <label>Email</label>
    <input type="email" class="form-
control" [ngModelOptions]="{standalone: true}" [(ngModel)]="team.email"
#email="ngModel"
      [ngClass]="{'is-invalid': teamForm.submitted && email.invalid}" email
required>
    <div *ngIf="teamForm.submitted && email.invalid" class="invalid-
feedback">
      <div *ngIf="email.errors.required">Email is required</div>
      <div *ngIf="email.errors.email">Email format is invalid </div>
    </div>
  </div>

  <div class="form-group">
    <label>Foundation</label>
    <input type="text" class="form-control" [ngModelOptions]="{standalone:
true}" [(ngModel)]="team.foundation" #foundation="ngModel"
      [ngClass]="{'is-invalid': teamForm.submitted && foundation.invalid}"
minlength="4" required>
    <div *ngIf="teamForm.submitted && foundation.invalid" class="invalid-
feedback">
      <div *ngIf="foundation.errors.required">Foundation is required</div>
      <div *ngIf="foundation.errors.minlength">Foundation must have at least
4 characters </div>
    </div>
  </div>
```

```
<div class="form-group">
  <button class="btn btn-danger btn-block">Submit</button>
</div>

</form>
```