— Akhil

Angular JS forms :-
forms in Angular JS are used for
collecting user input. Angular JS
enhances HTML forms with data
binding & Validation;

Syntax for form:-

```
<form name = "formName"
ng-submit = "submitFunction()" novalidate>

</form>
```

Put Request / operation :-
used to update existing data on the
server.

HTML
=>

```
<form ng-submit = " PutformData()">
<label>ID: //label>
<input type = "text" ng-model= "formData.id">
<label> Name: </label>
<input type = "text" ng-model = "formData.name">
<label> Email: </label>
<input type = "email" ng-model = "formData.emai
<button type = "submit"> Put </button>

</form>
```

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Angular JS

```
angular.module('myApp', []).Controller Centy
        ('MyController', [$scope', '$http', function
                            ($scope, $http) {

    $scope.formData= {};

    $scope.PutformData = function() {
     $http.Put('/api/data/'+ $scope.formData:id,
        $scope.formData).then (function
        (response) {
        console.log (response);
      })
       .catch (function (error) {
        console.error (error);
      });

    };

  }]);
```