

CurrentUserFactoryModule.js

```
(
function () {
    var CurrentUserFactoryModule = angular.module("CurrentUserFactoryModule", []);
    angular.module("CurrentUserFactoryModule").factory("CurrentUser", CurrentUser);
    function CurrentUser() {
        var profile = {
            isLoggedIn: false,
            username: "",
            token: ""
        };
        var setProfile = function (username, token) {
            profile.username = username;
            profile.token = token;
            profile.isLoggedIn = true;
        };

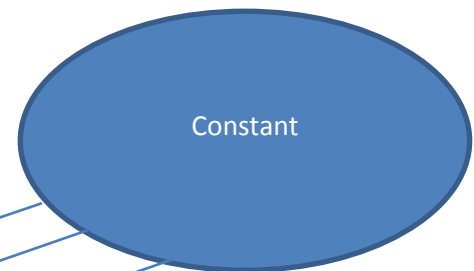
        var getProfile = function () {
            return profile;
        }

        return {
            setProfile: setProfile,
            getProfile: getProfile
        }
    }
}());
```

In app.js

```
/// <reference path="UserLoggin/UserLinn.html" />
(
function () {
    var app = angular.module("MyApp", ["ui.router", "CurrentUserFactoryModule"]);
    app.constant("appSetting", { ServerPath: window.location.origin, MyName: "Pinbaki" });
    app.config(function ($stateProvider, $urlRouterProvider) {
        //
        // For any unmatched url, redirect to default
        $urlRouterProvider.otherwise("/");
        //
        // Now set up the states
        $stateProvider
            .state('Loggin', {
                url: "/",
                templateUrl: "App/UserLoggin/UserLinn.html",
                controller: "LogginCtrl"
            });

        $stateProvider
            .state('productList', {
                url: "/productList",
                templateUrl: "../PartialView/state1.html",
                controller: "Myctrl"
            });
    });
}());
})();
```



In Index.html

```
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
  <title></title>
  <link href="Content/bootstrap.css" rel="stylesheet" />
  <script src="Scripts/jquery-1.9.1.js"></script>
  <script src="Scripts/angular.js"></script>
  <script src="Scripts/AngularUI/ui-router.js"></script>
  <script src="Scripts/angular-resource.js"></script>
  <script src="App/Services/CurrentUserFactoryModule.js"></script>
  <script src="App/Services/ServiceModule.js"></script>
  <script src="App/app.js"></script>
  <script src="Scripts/bootstrap.js"></script>
  <script src="App/UserLoggin/LogginCtrl.js"></script>
</head>

<body ng-app="MyApp">
  <!-- We'll also add some navigation: -->
  <a ui-sref="Loggin">MyHome</a>
  <br />
  <a ui-sref="productList">PriductList</a>

  <div ui-view></div>
</body>
```

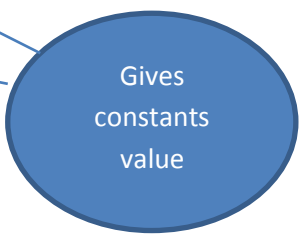
In Userlinn.html

```
<div>
  <input type="text" ng-model="User.userId" />
  <input type="text" ng-model="User.Password" />
  <input type="button" value="Loginn" ng-click="Loginn()" />
  <input type="button" value="Logout" ng-click="LogOut()" />
</div>
```

In LogginCtrl.Ctrl

```
angular.module("MyApp").controller("LogginCtrl", ["$http", "$scope", "CurrentUser",
"appSetting", function ($http, $scope, CurrentUser, appSetting) {
  $scope.Post = function () {
    $http.Post(appSetting.ServerPath + 'api/UserLoggin', $scope.User, { headers: {
'Authorization': CurrentUser.getProfile().username + ":" +
CurrentUser.getProfile().token } }).success(function () {
      alert("Success")
    });
  }

  $scope.Put = function () {
    $http.put('http://localhost:55571/api/UserLoggin', $scope.User,
    { headers: { 'Authorization': CurrentUser.getProfile().username + ":" +
    CurrentUser.getProfile().token } }).success(function () {
      alert("Success")
    })
  }
})
```



Gives  
constants  
value

```

    });

}
$scope.Get = function () {

    $http({
        method: 'GET',
        url: 'http://localhost:55571/api/UserLogin',
        params: { user_id: user.id },
        headers: { 'Authorization': CurrentUser.getProfile().username + ":" +
CurrentUser.getProfile().token }
    }).success(function (data) {
        $scope.name1 = data;
    }).error(function () {
        alert("error");
    });
}
$scope.Delete = function () {

    $http({
        method: 'DELETE',
        url: 'http://localhost:55571/api/UserLogin',
        params: { Id: '3' },
        headers: { 'Authorization': CurrentUser.getProfile().username + ":" +
CurrentUser.getProfile().token }
    }).success(function (data) {
        $scope.name1 = data;
    }).error(function () {
        alert("error");
    });
}
}
}]);

```