

Controller

```
classDiagram
    class Controller
    class SpotifyController["Area.Controllers.Spotify Controller"] {
        +Auth()
        +GetAuthUri()
        +AuthResponse()
        +Connected()
    }
    SpotifyController --|> Controller
```

The diagram shows a class hierarchy. At the top is a class named 'Controller' with three empty compartments. Below it is a class named 'Area.Controllers.Spotify Controller' with three compartments. The top compartment contains the class name. The bottom compartment contains a list of four methods: '+ Auth()', '+ GetAuthUri()', '+ AuthResponse()', and '+ Connected()'. A blue arrow with an open triangle head points from the 'Area.Controllers.Spotify Controller' class to the 'Controller' class, indicating inheritance.

Area.Controllers.Spotify
Controller

- + Auth()
- + GetAuthUri()
- + AuthResponse()
- + Connected()