

\* Your Stylesheet

\*

\* This stylesheet is loaded when Atom starts up and is reloaded automatically  
\* when it is changed and saved.

\*

\* Add your own CSS or Less to fully customize Atom.

\* If you are unfamiliar with Less, you can read more about it here:

\* <http://lesscss.org>

\*/

/\*

\* Examples

\* (To see them, uncomment and save)

\*/

// style the background color of the tree view

```
.tree-view {  
  // background-color: whitesmoke;  
}
```

// style the background and foreground colors on the atom-text-editor-element itself

```
atom-text-editor {  
  // color: white;  
  // background-color: hsl(180, 24%, 12%);  
}
```

// style UI elements inside atom-text-editor

```
atom-text-editor .cursor {  
  // border-color: red;  
}
```

/readline modul

```
const readline = require('readline');  
const rl = readline.createInterface({  
  input: process.stdin,  
  output: process.stdout  
});
```

//Auf Konsole eigenen Namen augeben

```
console.log("Oya Aydin");
```

```
var request = require("request");
```

```
//var user_id = "1190984423";
```

```
var user_id = "Max Thomas";
```

```
var kursliste_id;
```

```
var token = "Bearer
```

```
BQBhoOMji0S99VAsUMCK7LQ7dHYHzcqENkeaHBsz_XvmRV9e8-8U_ol5w4_kVcps7xgh6i5Fi8K  
qJi8UqQzG8o8d57CvtSLRm2tM3poB8dMGkCU8bvsSyQKL00A8wIOkKntSYvjEZaGLsafe7WXa";
```

```
var kursliste_url = "https://openstreetmap.de/karte/api/" + user_id + "/kursliste_id";
```

```
var kursliste_id_url;
```

```
var kurse_url;
```

```
request({
```

```
  url: kursliste_url,
```

```
  headers: {
```

```

    "Authorization": token
  }
}, function(err, res) {
  if (res) {
    var kursliste = JSON.parse(res.body);
    kursliste_url = "https://openstreetmap.de/karte/api/" + kursliste.items[0].id;
    console.log(kursliste.items[0].name);
    console.log(kursliste_url);
    request({
      url: kursliste_url,
      headers: {
        "Authorization": token
      }
    }, function(err, res) {
      if (res) {
        var kursliste = JSON.parse(res.body);
        kursliste.tracks.items.forEach(element => {
          console.log(element.track.name + " " + element.track.kursliste.release_date);
          kurse_url = "https://openstreetmap.de/karte/api/" + element.track.kursliste.id;
          request({
            url: kurse_url,
            headers: {
              "Authorization": token
            }
          }, function(err, res) {
            if (res) {
              var kurseliste = JSON.parse(res.body);
              console.log(essensplan.kurse);
            }
          })
        })
      }
    })
  }
}
}
}
}

```