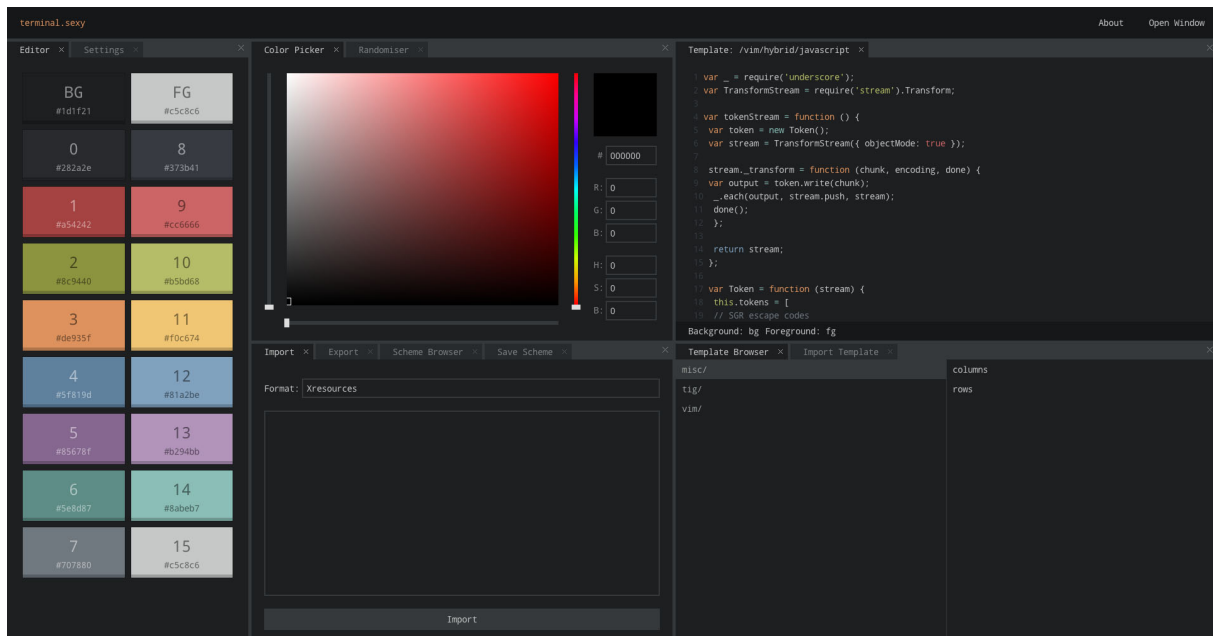


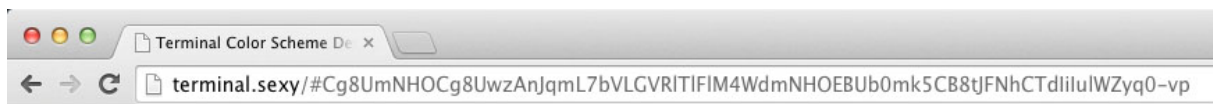
terminal.sexy

Design, edit and share terminal colorschemes.



Features

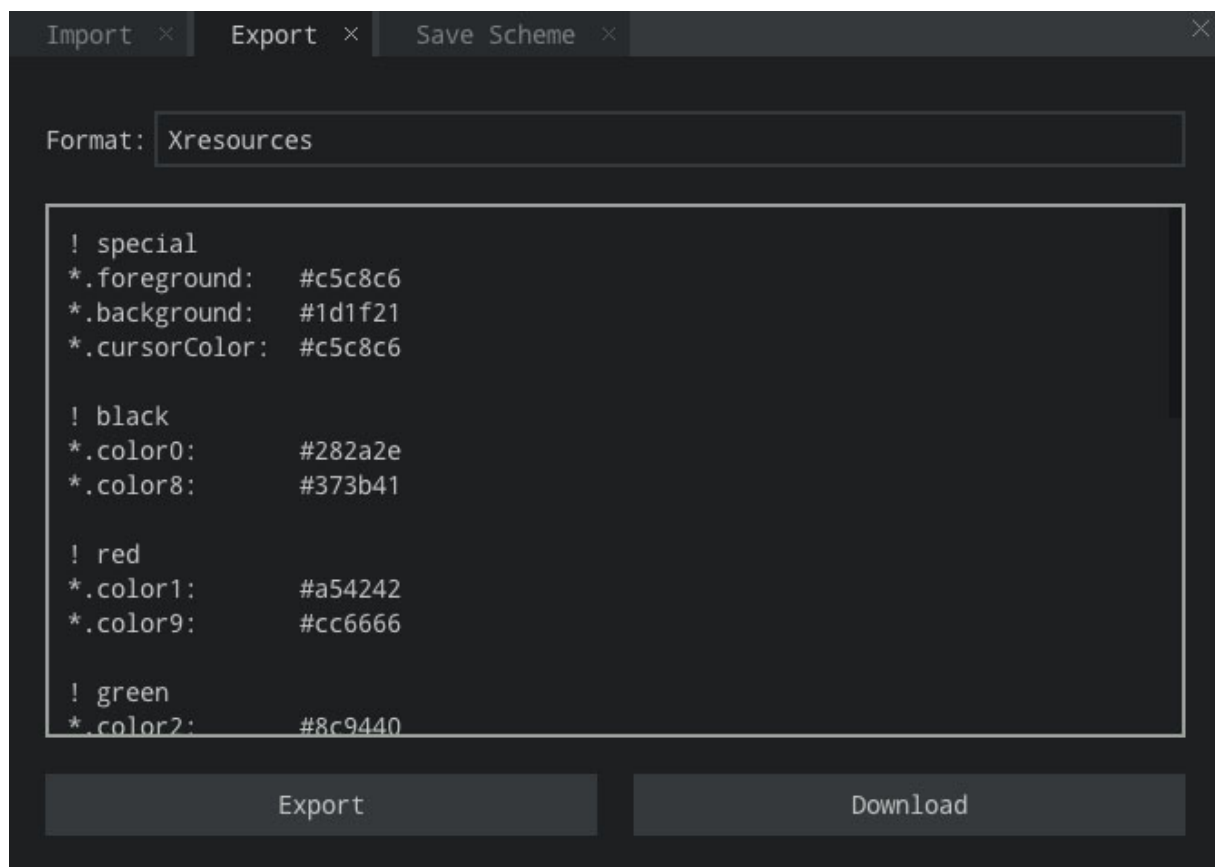
URL Sharing



Share your color scheme by copying the URL.

<http://terminal.sexy/#Cg8UmNHOCg8UwzAnJqmL7bVLGVRITIFIM4WdmNHOEBUb0mk5CB8tJFNhCTdliulWZyq0-vp>

Import and Export



Uses the `termcolors` library.

Import from:

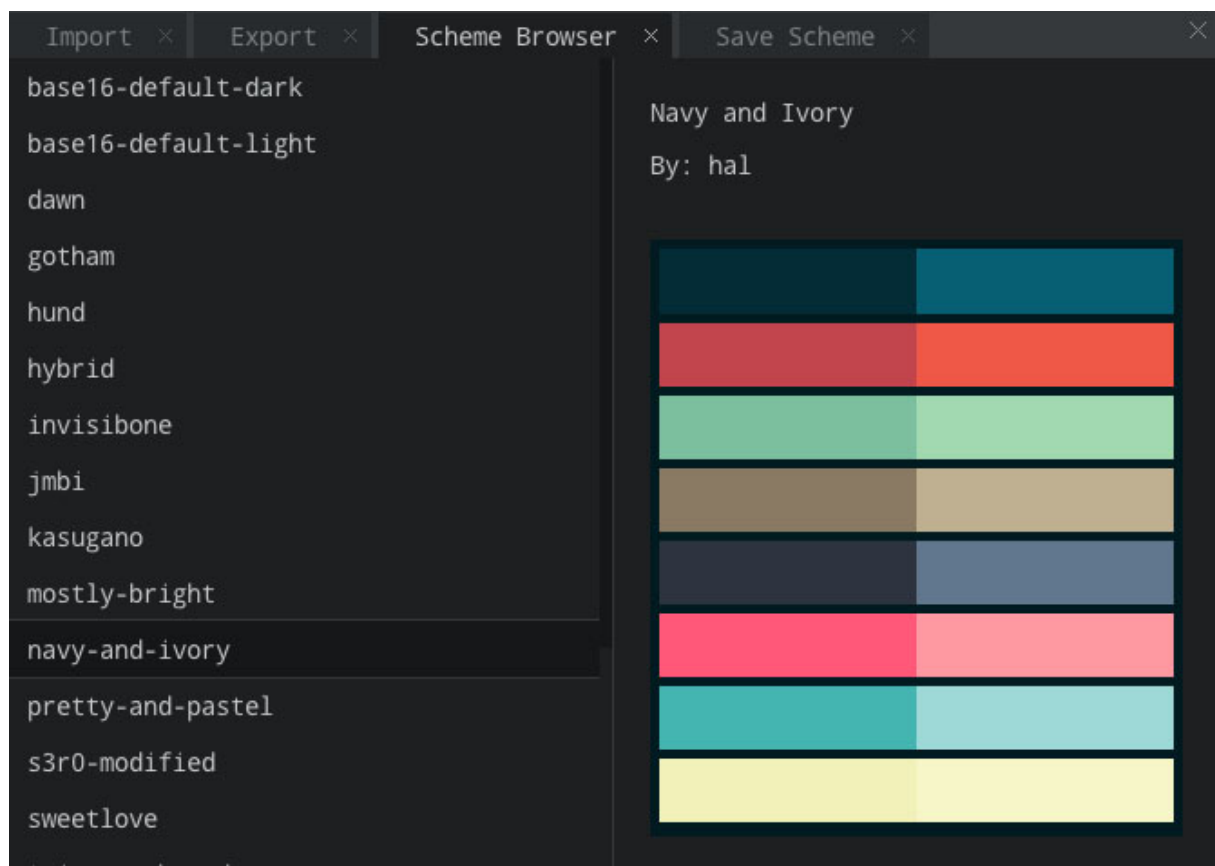
- Xresources
- Termite
- iTerm (works best with srgb themes)

Export to:

- Chrome Secure Shell
- Gnome Terminal
- Guake Terminal
- iTerm
- Konsole
- Linux console
- MinTTY
- PuTTY

-
- Terminal.app
 - Terminator
 - Termite
 - XFCE4 Terminal
 - Xresources

Scheme Browser



Load a pre-made color scheme.

The file browser is based on Ranger.

Use hjkl (or arrowkeys) to move and press enter to open a scheme or template.

Templates

```
Template: /vim/hybrid/javascript x
```

```
1 var _ = require('underscore');  
2 var TransformStream = require('stream').Transform;  
3  
4 var tokenStream = function () {  
5   var token = new Token();  
6   var stream = TransformStream({ objectMode: true });  
7  
8   stream._transform = function (chunk, encoding, done) {  
9     var output = token.write(chunk);  
10    _.each(output, stream.push, stream);  
11    done();  
12  };  
13  
14  return stream;  
15 };  
16  
17 var Token = function (stream) {  
18   this.tokens = [  
19     // SGR escape codes  
20     '\x1B[39m\x1B[39m' + (this.colors ? '  
  
Background: bg Foreground: fg
```

Templates are like terminal screenshots.

They allow you to see exactly what a color scheme looks like in the terminal.

You can also hover over any text to see what the foreground/background colors are set to.

Create your own templates by using tmux and running the following command:

```
1 capture-pane -eJ; save-buffer ~/tmux.txt; delete-buffer
```

Settings



The screenshot shows a 'Settings' window with a dark theme. The title bar contains the word 'Settings' and a close button. The main content area is titled 'Font' in a yellow-green color. Below the title, there are three input fields: 'Font Name' with the value 'Droid Sans Mono', 'Font Size' with the value '14px', and 'Line Height' with the value '21px'. Below these fields is a 'Web Font' checkbox, which is currently unchecked. At the bottom of the settings area is a large 'Save' button.

Font	
Font Name	Droid Sans Mono
Font Size	14px
Line Height	21px
Web Font	<input type="checkbox"/>
Save	

You can currently set the font family, size and line-height.

It can also use any font on Google Web Fonts. (Just make sure you use the exact same case: `Droid Sans Mono` but not `droid sans mono`)

License

MIT