

# Contents

|                            |          |
|----------------------------|----------|
| <b>Solarize Everything</b> | <b>1</b> |
| Installation . . . . .     | 1        |
| How it works . . . . .     | 1        |
| Examples . . . . .         | 1        |
| Known issues . . . . .     | 3        |

## Solarize Everything

A userscript that automatically adjusts every website to use a Solarized palette.

## Installation

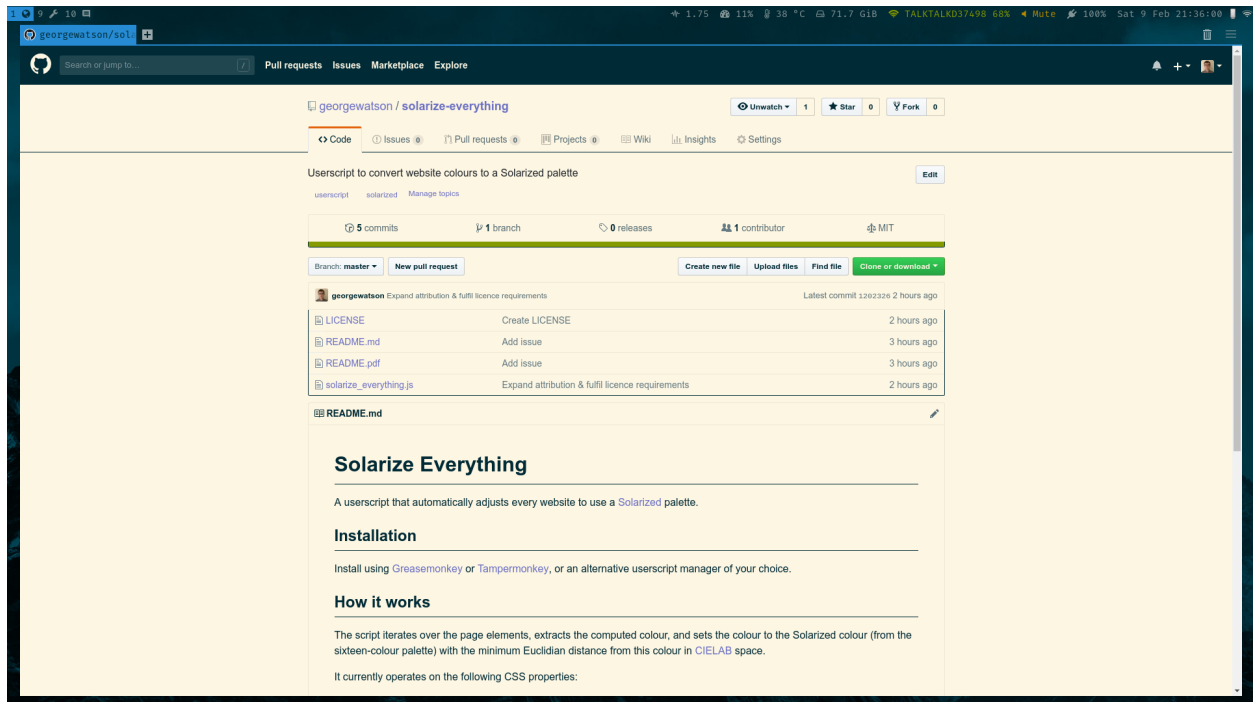
Install using Greasemonkey or Tampermonkey, or an alternative userscript manager of your choice.

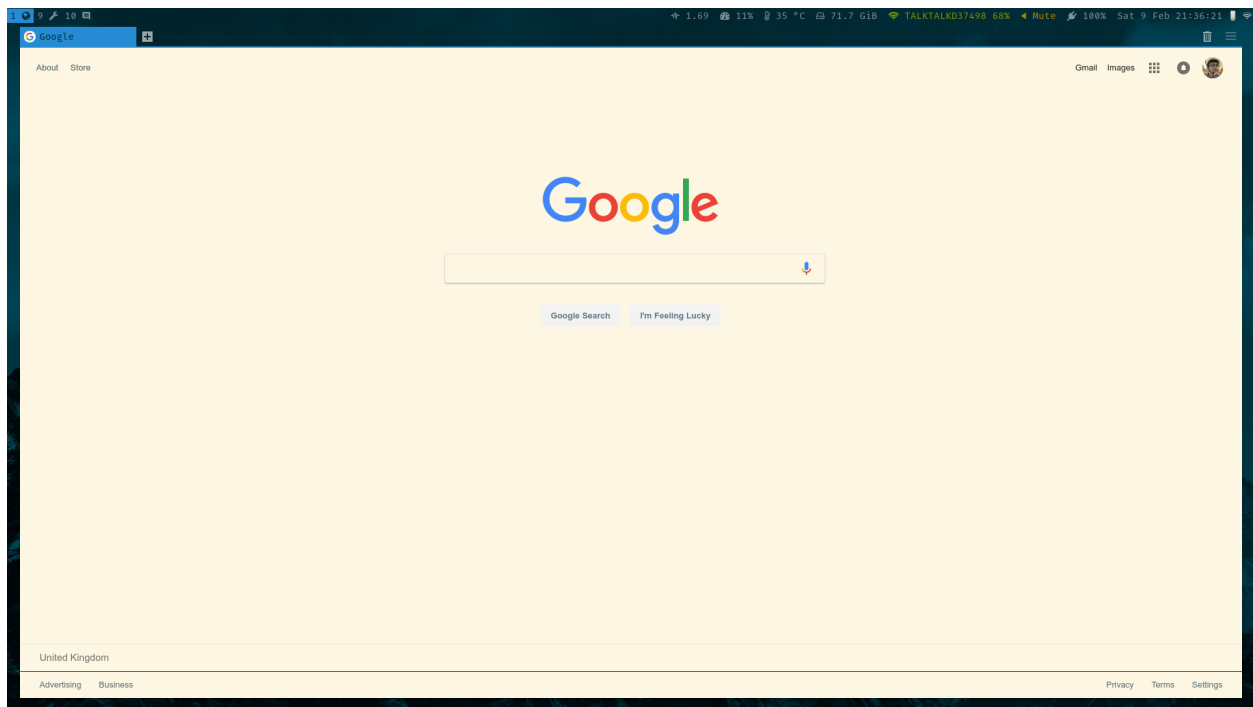
## How it works

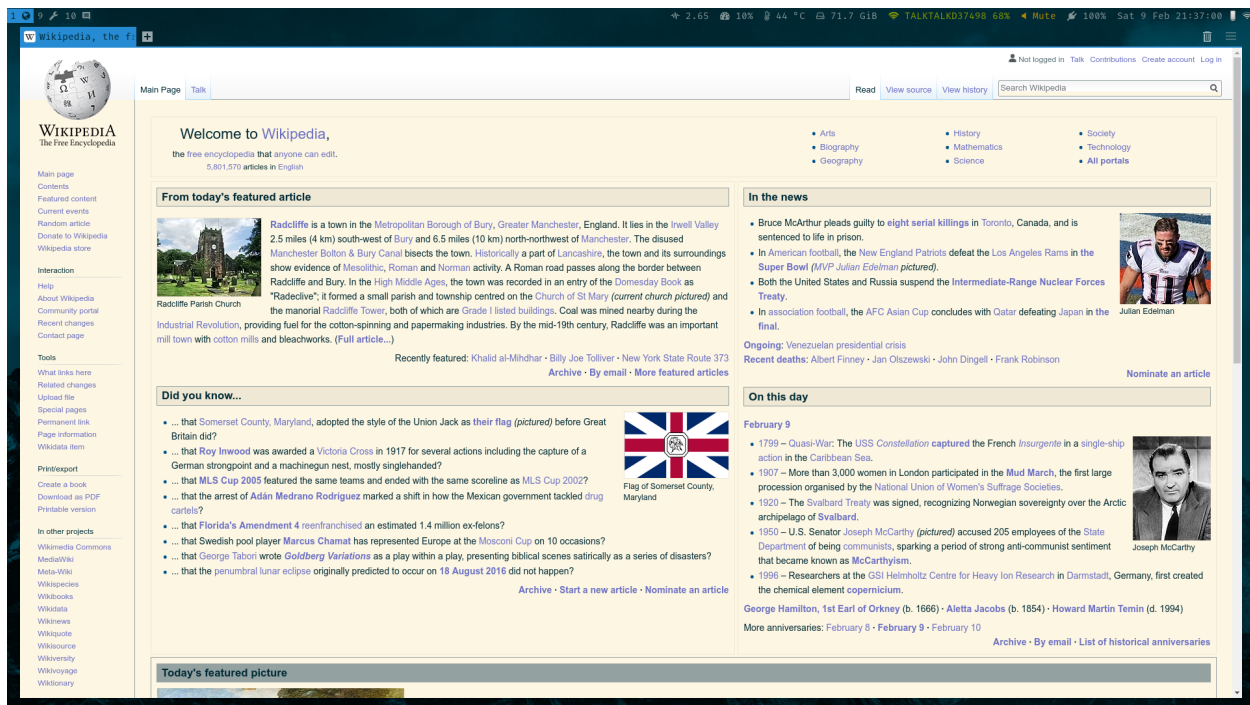
The script iterates over the page elements, extracts the computed colour, and sets the colour to the Solarized colour (from the sixteen-colour palette) with the minimum Euclidian distance from this colour in CIELAB space.

It currently operates on the following CSS properties: \* `color` (text colour) \* `background-color` and variants \* `border-color` and variants

## Examples







## Known issues

- While most sites are greatly improved by the new palette, some may look a bit ugly. The script can generally be disabled on a per-site basis in your userscript settings.
- Elements not present on the initial page load do not have their colours modified
- Websites that don't explicitly set a background colour retain their white (or browser-default) background
- Gradient backgrounds are not currently solarized
- Images are not currently recoloured (and probably never will be)
- The colour scheme chosen for a standard black-on-white page is Solarized base03-on-base3, rather than the standard base00-on-base3
- I am terrible at JavaScript.