



## Thomas Miller

### Frontend Web Developer

✉ thomas.miller147@gmail.com  
☎ +41 79 560 20 71  
🌐 <http://thomasmiller.ch>  
📍 Rue de la Sionge 12, 1630 Bulle  
🐙 <https://github.com/Meuss>

## Overview

I am a very passionate frontend web developer from Switzerland. With a Bachelor of Arts in Information Systems Management, I became a self-taught developer through tutorials and courses on the internet, learning how to build visually attractive, interactive and responsive websites. I have been employed since 2015 as a frontend web developer and have been doing freelance projects on the side. I am currently looking to integrate a new team with people like me, passionate about the web and working on interesting projects. My goal is to keep expanding my knowledge about UX/UI design, animations, improve my coding skills while learning new technologies and frameworks.

## Education

**Bachelor of Arts** 2010-2014  
Information Systems Management  
University of Fribourg

**Federal Maturity** 2003-2008  
Minor: Spanish  
Collège du Sud, Bulle

## Languages

**Bilingual English / French**  
Good German knowledge (B1)  
Basic Spanish knowledge

Coding:



## Experience

**Frontend Developer @ macmac ltd** June 2015 - Today

I worked on different types of projects, creating interactive and responsive websites for different corporations. I mostly worked on turning outdated Joomla websites into responsive, up-to-date websites using either WordPress or Kirby CMS. I put in place the designs that our designer had prepared, adding my own animations and input. I learned how to use git for version control, css preprocessors (SASS) as well as build tools such as gulp.

**Auxiliary Employee @ denner ag** 2010-2014

Part-time job at Avry-Centre during my University studies.

## Hobbies



## Favorite Workflow / Libraries / Tools

css preprocessors (SASS)  
build tools (gulp+ npm+ browsersync)  
libraries (jquery, greensock, bootstrap)  
tools (ST3/Atom, PS, Sketch)  
version control (git)  
cms (Kirby, WordPress, Woocommerce)

