

CONTACT ME

Royse City, TX 75189

pietertenret@gmail.com

itsPieter.github.io

in linkedin.com/in/pietertenret

469-877-2832

SKILLS SUMMARY

•••• HTML/(S)CSS

• • • • • JavaScript

• • • • • GatsbyJS/React

•••• Sanity.io

•••• WordPress

•••• PHP (Twig)

• • • • Shopify

OTHER SKILLS

- Adobe PhotoShop
- Adobe XD
- Office Suite

KNOWN LANGUAGES

English - Fluent

Dutch - Native Language

French - Basic Knowledge

PIETER TENRET

FRONT-END WEB DEVELOPER

ABOUT ME

I am a Front-End Web Developer with 6+ years of experience on an agency-level. Passionate about the newest web technologies and eager to learn.

WORK EXPERIENCE

Front-End Web Developer

VitalStorm | December 2018 - Present

- Transformed web designs into dynamic, fully operational WordPress websites, utilizing a stack that includes PHP, SCSS, Twig, Timber, and custom fields.
- Developed impactful landing pages in PHP specifically tailored for Google Ads campaigns.
- Crafted custom WordPress themes to meet unique design and functionality requirements.
- Created a brand new Automated Landing Page framework for Google Ads, employing GatsbyJs and Sanity.io with Graphql for enhanced performance and user engagement.

Internship UX Designer/Web Developer

Deyo Group - ClassReach | Oct 2018 - December 2018

 Collaborated on the overhaul of the ClassReach web application, executing the redesign with a focus on HTML and CSS implementation.

Web Developer | Project Manager

Flux Webdesign | November 2016 - March 2018

- Developed custom WordPress websites meticulously crafted to meet the unique requirements of clients.
 Integrated custom features such as blog pages, sliders, custom fields, and galleries for a tailored online presence.
- Noteworthy projects include Euroports, Matthijs & Co, Eden Design, For Good, and more.

EDUCATIONAL HISTORY

Thomas More College - Mechelen, Belgium

Bachelor of IT Management and Multimedia
Interactive Multimedia Design | Graduated: June 2016

- Learned the basics of web development
- Learned importance of certain design elements