Web Developer Pierre MINIGGIO, 06 32 01 03 14 pierre@miniggiodev.fr www.miniggiodev.fr



Software Development:

Back End Web: PHP, Symfony, Laravel, NodeJS, SQL Front End Web: HTML, CSS, SASS, Materialize, Bootstrap

JS, TS, React, npm, yarn

Code Design: MVC, Procedural, Object, TDD, DDD

Methodology: Agile / Scrum Web Scraping : Puppeteer

Content Generation: Remotion, Imagick, ffmpeg

Languages:

Native

S C2

B1 (Not well maintained)

Softwares I'm used to:

IDE: Sublime Text, VS Code, PHPStorm

Image manipulation: Paint.NET Vidéo: Sony Vegas Pro, XSplit, OBS

Audio: FL Studio, Audacity

OS: Windows, Linux

Network and Telecommunication (Background):

Windows : Active Directory

Linux: Setting up servers (Web, Email, Proxy, etc.)

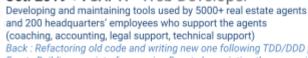
Virtualization: Proxmox, VirtualBox

Router: Cisco routers configuration: VLAN, QOS, etc.

Work Experiences:

Oct. 2019 + : SAFTI - Web Developer

and 200 headquarters' employees who support the agents (coaching, accounting, legal support, technical support) Back: Refactoring old code and writing new one following TDD/DDD principles Front: Building new interfaces using React, depreciating then removing old ones



Aug. 2018 - Aug 2019 : Agoravita - Web Developer

Developing showcase websites & CRM for clients Social Medias and GA APIs, RGPD Compliance, Page Speed Migrating code from a custom framework and PHP 5.6 to Laravel and PHP 7.2



RT A Jan. - Apr. 2018: Supervised project: Blog RTAI Setting up a Wordpress website, Creating WordPress Plugins



June 2017: Rail Concept - 2 weeks internship Frameworks Angular2 et Materialize





Apr. - Sep. 2016 : IT Tech - Internship Préfecture de Vaucluse - SIDSIC department

Technical support, PC deployment,

Developed and set up the hosting of a web app managing supply orders



2015 - 2016: Supervised project: Proxmox Setting up a Proxmox server, virtual network, cloning virtual machines

Education:

2020: Symfony Course

· 2 days Symfony course: An active contributor to the Symfony project welcomed us to the framework et explained us how some of the source code work - 2 days advanced Symfony course : dove through the framework's key concepts, and

introduced us to Symfony's Compiler pass.



2018: Bachelor's degree: LPRO RTAI (Responsable Technique d'Applications Internet)

Lycée post-bac Saliège - Université Toulouse 1 Capitole HTML, CSS, JS, PHP, MySQL, Java, Bootstrap



IUT1 2016: University Diploma in Technology Réseaux et Télécommunications

Université Grenoble Alpes HTML, CSS, PHP, MySQL, Python, Java, Java for Android, Network related devices configuration, Setting up various Windows, Linux servers (Web, Email, DHCP, Streaming...)



2014 : Baccalauréat Scientifique VIAR Spécialité Mathématiques

Option Musique - Mention Assez Bien Lycée Jean Vilar à Villeneuve-lès-Avignon Discovering HTML on my free time

Things I like to do in my free time:

Dev: Side projects: Built a web video editing software, Web scraping, APIs

Social Medias: Building Youtube channels, Managing a dev community: "Les codeurs nomades" (FB)

Music: Guitar, Bass, Music Production

Languages: Taught myself 📑 , currently learning other languages: 🚞 , 🔀



