

Victor Piolin

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With my five years of computer science and during my various working experiences I acquired a good technical base. Curious, dynamic and motivate, I'm ready to share my experience and contribute to your project. I have experience in developing Client-server applications based on REST API, Web application, Website, and Mobile development.

Main skills:

- JavaScript (React-NodeJs-TypeScript)
- Script Language (PHP-Go)
- Mysql
- Git - Docker
- Serverless (Firebase - Google Cloud)
- Speak French (native) English (Pro)

Professional Experiences:

- Fitd – Remote** May 2018 to Current
- Collaborate closely with Fit's team to design and create.
 - Design, Developed and maintained Web Application.
 - Implemented a cloud architecture. (Firebase / TypeScript)
- Xencall – Vancouver** May 2018 to Jun 2019
- Collaborate closely with UI Designer to improve the user experience.
 - Developed and maintained RESTful endpoints.
 - Worked with an Agile environment to deliver new features and bug fixes
- IDO-IN – Dijon** Dec 2017 to Mar 2018
- Collaborate with other team members to develop and maintain the company's framework.
 - Managing a large, constantly evolving codebase.
 - Maintaining performance of existing client websites
- Corporation des Entrepreneurs Généraux du Québec – Montréal** Apr 2017 to Oct 2017
- Create a development environment from scratch (Git – DOCKER – XenServer).
 - In charge of multiple application migrations (PHP 7)
 - Lead a team to quickly deliver the application
- Teach Web development In Supinfo (PHP / Javascript)** Sept 2016 to Jun 2017
- E-Lab Girodmédical – Nantes** Jul 2016 to Feb 2017
- Improving SEO on an E-Commerce website
 - Module Development with Magento 2 and Magento 1.4
 - Working on a large public E-Commerce website
- Startup Gladys – Vertou** Jul 2015 to Jun 2016
- Development with RestFul API (Google Drive / Linkedin / Dropbox)
 - Using MVC framework, CodeIgniter.
 - Development of browser Extensions (Google Chrome / Firefox)
- Chamber of Commerce and Industry - Chalon-Sur-Saône** Apr 2014 to Apr 2015
- Cross-platform mobile development (Cordova).
 - Development of a web application to simplify CCI's form.
 - Script to generate catalogue paper from their database directly.

School Training:

Master Degrees: SUPINFO International University (France) – Computer Science	2017
SUPINFO Certified Trainer (SCT)	2015
Baccalaureate Science of engineering, Lycée Saint Joseph – Dijon	2012