

Salvador Hernández López

Full Stack Developer

Areas of Knowledge

- VueJS** I've developed Vue applications using tools as Vuex, bootstrap-vue, UI vue tools.
- ReactJs** I fully know how to use both the props and class components, stateless functional components, hook components and Redux, using modern ecmascript syntax like React documetation suggest.
- Angular** I master using the components of this framework and I always take advantage of the angular materials to have good UI results.
- AngularJS** I've worked in AngularJS projects where I've created web components and I've comunicated them with an API.
- NodeJs** I used to develop web apps using NodeJS Express and Jade. But, nowadays I've tended to make API rests in order to make MEAN/MERN/MEVN stack apps.
- Laravel** I've created projects with Laravel framework using the MVC Laravel tools and the testing tools.
- Docker** In order to develop and deploy some projects I've created containers and images using docker and docker-compose.
- Git** I've used git and git-flow as version control system and github, gitlab and bitbucket to work in team.
- Java** I have a lot of experience coding in Java since I've worked with it for a long time. I know how to make either CLI apps, GUI apps and web apps.
- Databases** I start designing the database and then I implement them in MySQL , PosgresDB, MariaDB or SQLServer.

Tools

- Git** I've worked with Git servers like Github, Gitlab, Bitbucket using Gitflow as git workflow.
- Swagger** I've used swagger in order to check how the API going to answer and how I should map the data in front end.
- Storybook** In order to isolate components and work with them easily, I've worked with storybook.
- Jira** I've used the Jira board joined with bitbucket to verify tickets and work the kanban / scrum with the team.
- Slack** Much of the time I've communicated with the team with this tool.
- Google Meet** The meetings to scrum or just to ask or resolve quick questions usually I use Google meets.

Visual Studio I've coded using the shortcuts and plugins of vscode, one of them is Live Share to
Code pair programming.
Neovim In order to improve my efficiency coding, I've started to write my code in this text
editor.

Professional Experience

2018–Present **Web developer**, *The Software Artisans*.
Under this period on TSA I've developed web solutions using different tools for
example NodeJS, Laravel, Angular, VueJS etc. and I've trained new people in TSA.
2020 **Web developer**, *XML Team Solutions, LLC*.
I've developed a CRUD web application using Laravel and docker.
2017-2018 **Developer and tester**, *Instituto Tecnológico de Estudios Superiores de Zamora*.
I've created multiple modules to CRUD web applications using PHP