EFRÉN MARTÍNEZ RODRÍGUEZ

FRONT-END ENGINEER

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Versatile and proactive Front-End engineer with more than 5 years of experience, focused on building web applications, landing pages, e-commerce, API integration and blogs. Specialized in the ecosystem of VueJS, JavaScript (ES6), HTML, CSS and Responsive Design.

Experience

FRONT-END DEVELOPER @Marciano Digital Agency

May 2018 - Present // Remote

- Collaborate with UX designers and backend developers to design, build, test and improve web products.
- Development of the new version of the website of Suzuki
 México using Quasar Framework, HTML, VueJS and Google
 Maps increasing traffic by 80%.
- Implementation of payment gateways with OpenPay for Bticino
 Store increasing sales by 30% more.
- Implemented websites and landing pages in more than 15 applications using VueJS, JavaScript(ES6), CSS(SASS) and NodeJS.

WEB DEVELOPER @Grupo Educare

Feb 2015 - May 2018 // Querétaro. Mex.

- Implemented web services with PHP.
- Backend development with PHP using Zend Framework, MySQL and Linux.
- Development and implementation of payment gateways with Conekta and API Banamex.
- Development of applications web using HTML, CSS y jQuery.

Skills

•	HTML/CSS	4 years
•	SASS	3 years
•	VueJS	2 years
•	Nuxt JS	1 year
•	JavaScript(ES6)	4 years
•	Node JS	2 years
•	API REST	2 years
•	React JS	1 year

Tools & Platforms

- GIT
- GitHub / Bitbucket
- Netlify
- Vercel
- Adobe XD
- Teams Microsoft

Languages

- Spanish Native Language
- English Basic

Education

Platzi Master Program 2020 - Present

Platzi is the leading online tech education platform in Latin America:

- Created at least 4 mini/projects for testing different technologies, such as Mongo, ReactJS, API, Webpack, PostgreSQL.
- Completed around 20 courses ranging in topics like JavaScript, ReactJS, CSS(SASS and LESS) and Node JS perfecting my frontend skills.

UTEQ 2014 - 2016

Engineering in Information and Communication Technologies, Information Systems Area.

UTEQ 2012 - 2014

University Superior Technician in Information and Communication Technologies, Information Systems Area.