ZÉ CIPRIANO

Web developer with over 10 years of freelance/independent experience, specialized in PHP and Laravel.

CONTACTS

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LINKS

🏠 zecipriano.com

github.com/zecipriano

in linkedin.com/in/zecipriano

polywork.com/zecipriano

twitter.com/zecipriano

PERSONAL INFORMATION

José Miguel Pinto Cipriano

Aguim, Anadia

Portuguese

LANGUAGES

Portuguese   Mother tongue

English

Listening: C1, proficient
Reading: C2, proficient
Spoken production: B2, independent
Spoken interaction: B2, independent
Writing: C1, proficient

PROFESSIONAL EXPERIENCE

WEB DEVELOPER - INDEPENDENT / FREELANCER
Aguim, February 2010 - Present

Development of own projects for eventual commercialization. Web applications, usually developed in **PHP**, using the **Laravel** framework, and **PostgreSQL** database. In this chapter, highlight to Nunti, a notifications service, via SMS, for schools.

Development of institutional websites and online stores for clients, usually using the **WordPress** CMS and, for online stores, the **WooCommerce** plugin..

WEB DEVELOPER - SIMPIENS
Curia, May 2013 - July 2014

Simpiens was an online course platform, in startup phase, that allowed (in a marketplace format) the sale of courses by trainers and their consumption by students.

As the only programmer in the team, I was responsible for all the development and design. Application developed in **PHP**, using the **CakePHP** framework and **MySQL** database.

INFORMATICS TUTOR - FREELANCER
Coimbra, 2009 - 2010

Informatics tutoring, namely programming and SQL, to college students.

SKILLS

| PHP | Laravel | Livewire | Alpine.js | WordPress | HTML |
| CSS | Sass | SQL | PostgreSQL | MySQL | Git |

OTHER TECHNOLOGIES
Technologies in which I have more limited or outdated experience.

JavaScript, Vue.js, Docker, CakePHP, Joomla, Bootstrap, Zurb Foundation

EDUCATION

BACHELOR IN INFORMATICS ENGINEERING (INCOMPLETE)
2000 - 2010

Teaching Organization: Department of Informatics Engineering of the Faculty of Sciences and Technology of the University of Coimbra

Grading: Average, of the subjects done, of 13 values (in 20)

INFORMATICS TECHNOLOGICAL COURSE
1996 - 2000

Teaching Organization: Avelar Brotero Secondary School and Anadia Secondary School (Physics - 12th grade)

Grade: Average of 15 (out of 20)