Curriculum Vitae

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Birth: 27 anos (04/24/1986) Nationality: Brazilian

1 Abstract

Has solid understanding of web development, especially in JavaScript, PHP and SQL, with over 9 years of experience in various projects ranging from a simple Distance Education to a complex News reader and classifier.

2 Object

Accretion value and knowledge. Projects for freedom of knowledge (free software). Studies focus on data mining, unsupervised learning and image processing.

3 Previous experience

- Coordenadoria de Projetos e Obras Unicamp (May/2013 Nowaday) Trainee: Responsible for the management of SigPOd, that is an integrated system of project and buildings, and development of new modules (introduction of HTML5 for some of them). [PHP, HTML5, JavaScript(frameworks JQuery, JQueryUI, PrototypeJS and ExtJS), Database: MySql, OS: Linux]
- Domane consultoria (Jan/2010 Jan/2013) Freelance: Several projects, all web. The most expressive, called SiGe (Integrated Business Management), this makes data collection company and presente reports, both, as table and chart (including ABC curve), and aid in decision made by leader. The layout development, of SiGe, has been written in HTML5 + JavaScript, especially the implementation of reports. For web: [PHP5, JavaScript (frameworks: JQuery, JQueryUI and ExtJS), Database: PostgreSql and MySql, OS: Linux]; Others: [SheelScript and Python, OS: Linux]
- Instituto de Biologia Unicamp (Aug/2008 Feb/2009) Scholarchip: Web project "Distance Education", was responsible for develop, especially layouts of distance courses to public high school. [PHP5, JavaScript (frameworks: JQuery and JQueryUI), Database: PostgreSql, Development OS: Linux, Production OS: MacOS]
- Griffon (Dez/2006 Nov/2008) Formally employee: From Dez/2006 to Jun/2007 had been hired to develop simple system, like Intranet and a web-communication between client and the service company (CRM), including an "web-chat". Nevertheless, from 2007/Jun until 2008/Nov, has

been promoted to Director of Technology and started managing complex projects, such as, reading and clipping of news published at Federal Register (Journal Officiel), doing cluster and classification using unsupervised and supervised machine learning. Different computer languages were used: For web projects [PHP5, HTML, JavaScript(AJAX)] and for the reader/classifier [Java and Python (scikit-learn)], [Database: PostgreSql, OS: Linux]

- Mandic (Jan/2006 Dez/2006) Freelance: Coordinator and project developer WebMail 2.0. It was written in [PHP5, AJAX and HTML], DataBase: PostgreSql, SO: Linux.
- Inova Unicamp (Jun/2004 Dez/2005) Scholarchip: Was developer and administrator websites of Agência de Inovação da Unicamp and business incubator Incamp. [PHP4, HTML, Database: Mysql, OS: Linux]