

# Diego Varussa Pereira

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Tokyo, Japan

Age 28 - Marital Status: Single - E-Mail: diegovarussa@gmail.com

## Education

- **ESPWEB - UEM** (2011 - 2013)

Postgraduate: Specialization in Web Systems Development

- **UNISUL** (2008 - 2011)

Graduation: Web Design and Programming

- **English** (Technical)

Intermediate reading and basic conversation

## Employment

- **LinkPro** (since 2015) - **[Programmer]**

Japanese company specialized in research and development of image analysis and processing.

- \* Development of a web system to manage a device used to assist the elderly using heat and motion sensors.

- \* Creation of control panel in HTML, CSS, and Javascript for the camera that own algorithm to increase the sharpness of the image incredibly, made by the company itself.

- \* Participation in the creation of a desktop software using Electron where it performed the image processing with an algorithm created in C ++ by the company itself.

- \* Creation of web server to manage desktop software using Zend Expressive and Vue JS technologies.

With this company, I had the opportunity to move from Brazil to Japan so I can improve my professional life as a personal one. And also the opportunity to work with excellent technologies like Electron, Zend Expressive, and Vue JS.

- **EC-Giken** (2013 - 2015) - **[Programmer]**

Japanese company specialized in Magento e-commerce platform.

- \* This work was done in Brazil with a member of the team who translated the tasks and passed on.

- \* I worked with Magento customization in both the layout and the system features.

- \* Creation of modules for Magento.

- \* Participation in the creation of a system to integrate Japan's big e-commerce (amazon.co.jp and rakuten.co.jp) into a unified platform for selling products using Zend Framework 2.

With this work I had the opportunity to get to know this amazing Magento platform and the peculiarities of a Japanese e-com

- **Inove sua Escolha (2011 - 2012) - [Programmer]**

Specializing in digital marketing, e-commerce development, and websites.

- \* I started working with website development using technologies such as PHP (Framework CodeIgniter), MySQL, HTML, CSS and JavaScript (jQuery).

- \* Customer internal system integration using Web Services.

- \* Payments integration with credit card companies.

After a few months, I was invited and managed a few programmers thus dividing my work between management and development where I stayed for the rest of the time I worked here.

- **Hnet Sistemas (2011 - 2011) - [Programmer]**

Specializing in Professional Website Development, Virtual Stores, and Digital Marketing.

- \* I worked on a site-generating platform using technologies such as PHP, MySQL, HTML, CSS and JavaScript, as well as personalization for product sales using PagSeguro (online payment platform) integration.

### Technologies

- PHP (Zend Framework 2, Zend Expressive, CodeIgniter, Magento, WordPress, Joomla)
- Javascript (Vue.js, jQuery, Angular, Angular 2, Node.js, Polymer, Ionic2, Electron)
- HTML5 | CSS3 | MySQL | MongoDB | Firebase

### Tools

Git | PHPStorm | Linux | MySQL Workbench | X-Debug | Vagrant | Docker | AWS | Bitbucket | GitHub