

Searching for awesome opportunities to work as a Web, Front End or Full Stack Developer in a creative and team oriented environment. I look forward to use my unique combination of technical and business skills to deliver an outstanding product, collaborating to the success and growth of the company I'll be part of.

The things I do:

- Build solid understanding of client's needs and goals
- Design Wireframes and Mockups to provide final experience and visual design to clients using Illustrator
- Create Prototypes to test and improve the final delivery using HTML5, CSS3, jQuery UI, Bootstrap
- Make the magic happen coding both front and back end using: HTML5, CSS3, JavaScript, Angular, Node.js, Express, jQuery, Angular Material, MongoDB, MySQL, React, Git
- Deploy using AWS, Ubuntu

PROJECTS

Wine Geek (Full Stack Developer)

If you ever wondered the name of that wine you had and couldn't remember, you will love Wine Geek! It's an easy way to keep track of all the wines and wineries you ever had/went, keeping the basic information about all of them so you can have as many as you would like (or not).

Built with: HTML5, CSS3, JavaScript, MySQL, Express, Angular, Node.js

Link: <http://52.38.255.130/>

Portfolio (Front-End Developer)

My professional portfolio was a fun and challenging project. It's hard to come up with ways to show whoever is reading who I am and what I can do. I figured that keeping things simple and focusing on showing the amazing things I did so far with a little bit of fun facts too, is the way to go!

Built with: HTML5, CSS3, jQuery, jQuery UI, Illustrator

Link: <http://thaissakobayashi.com>

Mini Store (Full Stack Developer)

This is a cute Mini Store where you can add products and create orders, showcasing some basic features found in most online stores. The sky is the limit for this kind of project and there's a lot it can be done to turn this Mini Store into a Super Store.

Built with: HTML5, CSS3, JavaScript, MongoDB, Express, Angular, Node.js

Link: <https://github.com/thaissak/store>

Task Slaughter (Full Stack Developer)

Task Slaughter was born in an attempt to help organize people's days, keeping track of all the tasks they have throughout the day and showing them on Google Maps. The coolest feature is the ability to text yourself your task, so you can have the information you need ready to go on your phone. This group project was part of a Hackathon, being built and deployed in 4 days and won 1st place!

Built with: HTML5, CSS3, Python, MySQL

Link: http://52.37.60.82/task_slaughter

Education

- Certificate of Completion in Full Stack Development, Coding Dojo (San Jose, USA) - Aug/2016
- Certificate of Completion in Web Design, General Assembly (New York, USA) - Sep/2015
- Certificate of Completion in Business Administration, Universidade Paulista (São Paulo, Brazil) - 2009

Courses, Trainings and Workshops

- Illustrator, AcademyX - 2016
- Introduction to Javascript, General Assembly - 2015
- User Experience Fundamentals, Noble Desktop - 2015
- Design Thinking: Creating value on products and services, USP - 2013
- User experience mobile design, Google Workshop - 2013
- Communication skills and cross-cultural relationships, Cognizant - 2012
- Business Analysis Skills, Cognizant - 2012

Skills

- Challenge driven, restless, multi-task, team oriented, communicative, fast learner
- Animal protector, passionate amateur chef, interested and intrigued by human behavior

Previous Work Experience

Business Analyst, +2 years

- Analysis of business documentation such as use cases, functional and technical requirements
- Cross area communication, interacting with development, architecture and business teams
- Developers support, helping them to have a better understanding of the project's scope
- Global teams relations, interacting with team members in different countries/time-zones
- Write and Review documentations such as use cases, user guides and requirements

Quality Assurance Analyst, +7 years

- Documents Analysis such as use cases, functional and business requirements
- Cross area communication to solve errors in what was being tested, interacting with developers and business teams
- Global teams relations, interacting with team members in different countries/time-zones
- Write and Review Test documentation such as test scenarios, test cases and bugs reports