

Izabela Moreira Germer de Lima

Systems Analyst // Frontend Developer

SUMMARY

I am a 4+ years experienced System Analyst focused on Frontend. I like to solve problems through technology, code quality, and UX. Also, I love to work with agile methods such as Scrum and to be part of a multidisciplinary team, which you can improve together.

PROFESSIONAL EXPERIENCE

Venturus - Frontend

OCTOBER 2018 - PRESENT

Big international project to build a system that remotely update sim cards using technologies like: AngularJS, Jasmine with Karma for Unitary Tests, JSONSchema, Mocks, Swagger, Gruntjs, CSS3 and HTML5. Using Scrum as agile methodology. Also, CI/CD through the Jenkins pipeline and environment running Docker with Kubernetes.

Talent Invest - Frontend

JANUARY 2018 - SEPTEMBER 2018

I've worked in the construction of the system for investments and P2P financing using technologies such as HTML5, SASS, CSS3, Flexbox, Bootstrap 4, Grunt and Javascript.

Stoom - Front and Back End

JANUARY 2016 - DECEMBER 2017

Web commerce implementation and maintenance. Worked with the following technologies: Java Spring with Struts, Hibernate, PostgreSQL in the Back-end. In Frontend: HTML5, CSS3, Vanilla Javascript and jQuery; Besides that, I had the opportunity to create and monitor A/B tests, Landing Pages, using Hotjar and Google Analytics.

Starcorp - Frontend

APRIL 2014 - DECEMBER 2015

Worked on different projects from intranet sites to sites like health, entertainment, and education. Knowledge used such as HTML5, CSS, Javascript, and jQuery.



CONTACT

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LINKS

izamglima.github.io
[Linkedin](#)

LANGUAGES

Portuguese and English

FRONTEND SKILLS

DOM Manipulation /
ES6+ / Modular
Javascript / Ajax / Fetch
API / Responsive design
/ CSS Architecture /
Preprocessors / Task
Runners / Testing / Git
proficient / Agile /
Scrum

SOFT SKILLS

Creative thinker and a
focused person who
loves to solve problems
and >bugs<

ACADEMIC GRADUATION

Federal Institute Campinas Campus - Technology Analysis and Systems Development

JANUARY 2015 - DECEMBER 2017

Higher level technology course: analyzes, designs, documents, specifies, tests and implements computer information systems. Studies of programming languages, Internet-based systems, computer networks, database, among other topics.

Computer Technician

JANUARY 2013 - JUNE 2015

Technical course: programming logic, HTML5 and CSS, Javascript, SQL e .NET C#. User Support Internship for a Pet Shop Store Management ERP.

SIDE PROJECT

Rescue Animals | Open source web system to locate lost animals and find their owners.

Developed in Ruby on Rails, using Google Maps API and Amazon S3. Hosted in Heroku: <http://resgatabichos.herokuapp.com/>

HOBBIES

Travel, reading, gardening, films and series, walking with my dog and run

CURRENT SITUATION

Looking for a new job, since my husband and I will move to Amsterdam in April. I will also have a permit to work in the Netherlands