

# Juan Manuel Sánchez Lozano

Fullstack web developer

Frontend • Backend • Infrastructure • UI Designer







## Contact

-  [juanmsl\\_pk@hotmail.com](mailto:juanmsl_pk@hotmail.com)
-  <https://juanmsl.github.io>
-  <https://github.com/juanmsl>
-  <https://www.linkedin.com/in/juanmsl/>
-  <https://codepen.io/juanmsl/>

## Thecnical skills

- |              |                   |
|--------------|-------------------|
| ReactJS      | AWS               |
| React Native | Ansible           |
| JavaScript   | Terraform         |
| SCSS         | Docker            |
| HTML5 / CSS3 | Bash              |
| Angular      |                   |
| Django       | Responsive design |
| Python       | Web design        |
| C++          | Figma             |
| NodeJS       | UI                |
| Git          |                   |

## Hobbies

-  Play video games
-  Drawing, design, create
-  Listen music and dance
-  Talk/eat in a nice place
-  Travel and amazing experiences
-  Learn about e-commerce

## About me

I'm a web developer who is passionate about what I do, programming and design, both of them are my hobbies and my livelihood, making things functional and visually attractive are some of my priorities.

## My experience

### Panzofi

Jun / 2020 – Present

#### Thecnical leader – Founder team

Jun / 2020 – Present

I'm in charge of AWS architecture, the deployment, and CI/CD for each service; also, I work as fullstack developer being leader in development area working with django and React.

I was handle all related infrastructure and internal process to the prototype of <https://panzofi.com>.

### MO Tecnologías

Feb / 2018 – Present

#### Fullstack Developer

Jan / 2020 – Present

I've been working with Django and Angular creating different web applications; also, I use ReactJS to create different projects in the company, and giving development training and workshops about ReactJS

#### Infrastructure Engineer

Feb / 2018 – Present

I work with Amazon Web Services (AWS) deploying the infrastructure using Terraform, Ansible and Docker, configure vpn's, and research about new technologies to work in AWS, and how to integrate them on the company.

I created multiple tools to automatize and help many processes in the company, such as a Slack server to handle deployment requests; also, I create a python package with multiple scripts to help development team, and infrastructure team.

I created the interface of the dashboard portal of the company, to manage the status of all projects that Mo works with. The Dashboard monitors the vpn's, services, portals and other kind of projects.

### Pontifical Javerian University

Feb / 2015 – Nov / 2017

#### Monitor assistant in subjects of Algorithmic Thinking, Computer Programing and Data Structures

I've been working with Django and Angular creating different web applications; also, I use ReactJS to create different projects in the company, and giving development training and workshops about ReactJS

#### Algorithmic Thinking workshops through the ACM's student chapter

I had to prepare the workshops about variables, conditionals, functions, and basic data structures in C++ and python, to help students to study for their exams.

#### Web development workshops

I teach about HTML5, CSS3 and JavaScript, using tools and frameworks as SCSS, and Pug, their workshops, was focused on frontend development, with examples exposed on my CodePen profile.

## My education

### Advance Front-end in React

Oct / 2019 – Feb / 2020

Acamica

### Bachelor's in systems engineering

Jan / 2014 – Sep / 2019

Pontifical Javerian University

GPA: 4.2 / 5.0

### Administrative auxiliary labor technician in computer tools

Jan / 2011 – Jun / 2012

Instituto Británico – Sena