

# MARTIN ACOSTA

*Full Stack Web Developer*

## CONTACT

✉ martin@geutstudio.com

☎ +54 (221) 5964702

🌐 www.geutstudio.com

🏠 Calle 61 968 - dpto 2  
La Plata, Buenos Aires  
1900

## EDUCATION

### BACHELOR OF IT PROGRAMMER ANALYST

2015

Universidad de Informática  
UNLP

## YEARS' EXPERIENCE

JavaScript (+6)  
PHP (+7)  
Laravel (+4)  
Node.js (+3)  
Hapi.js (+1)  
Meteor (+2)  
React / Mithril / VDOMs (+3)  
Redux/Mobx (+1)  
FRP (+1)  
HTML (+6)  
CSS (+6)  
PHP (+6)  
MySQL (+6)  
MongoDB (+1)  
Docker (+1)  
Redis (+1)

## SOCIAL

🐙 github.com/tinchoz49

🐦 @tinchoz49

## ABOUT

I'm an ambitious JavaScript developer with a strong technical background who possesses self-discipline, the ability to work with the minimum of supervision and to play a key role throughout the software development.

## OBJECTIVE

In the last years I realized that the best way to create applications is keep your work simple, with tools and libraries that do one thing and do it well (the Unix Philosophy and adopted by Node.js too).

Following that path my objective is keep improving my work in the ecosystem of JS/Node.js and with that knowledge build innovative and scalable applications.

## EXPERIENCE

### CO FOUNDER / JS DEVELOPER

*Geut Studio | December 2015 - Present | <https://geutstudio.com>*

- Geut Studio was created with the idea to work in projects that we can build it completely in JavaScript.
- We're active advocates, users and contributors of Open Source technologies and practices so you can found a lot of our projects in <https://github.com/geut>

### JS / PHP DEVELOPER

*Language Trainers | February 2012 - Present*

I'm in charge of the frontend development for the commercial sites of the company and also I created a backend to manage the content used by these commercial sites. These sites was developed in PHP using the Laravel Framework.

### WEB DEVELOPER

*VMN+ | March 2010 - July 2011*

Web applications development using ASP.NET, C#, JavaScript and working with a Oracle Database.

## ENGLISH LEVEL

Upper Intermediate - CEFR B2 level