



# Braian Gonzales

Full-Stack Developer

## Personal Profile

Extremely motivated to constantly develop my skills and grow professionally as a Full-Stack Developer in the Object Oriented and Functional programming paradigms.

I am a proactive person, very decisive, passionate about programming and I always seek to give a little more every day.

I am confident in my ability to learn and generate interesting ideas.

## Contact Details

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## References

- **Joaquín Ravanelli**, Senior Manager at Digital Main: +54 9 (261) 646-4371

- **Carlos Amaya**, Development Manager at Digital Main: +54 9 (261) 646-4379

## Motto

The search for excellence should be a habit.

## Skills

- Great ability to work under pressure and multitask.
- Excellent work in a team environment, as well as independently.
- Ability to follow instructions and deliver quality results.

## Knowledge

### Lenguajes

- Python
- HTML
- CSS
- JavaScript
- C++
- C

### Frameworks

- Django
- Tkinter

### Version Control

- Git

### Databases

- SQL Server
- MySQL
- SQLite

### OS

- Windows
- Linux
- Mac OS

### Idioms

- Español (native)
- Inglés (intermediate)

## Career Summary

### DIGITAL MAIN

2019 to 2021

The following developments were carried out using the **WebDev 22** and **WinDev Mobile 22** development environments.

- Contribution to performance improvements, code cleaning and new functionalities in the **BILAN Online Financial Statements** platform.  
<http://aplicacion.bilan.com.ar/>
- Development from start to finish of **Planeon Mobile** application (for loading orders and collections)

## Academic Backgrounds

### ING. IN SYSTEMS

2021

After my experience with subjects related to programming in Electronic Engineering and the time that I have been working in programming, I discovered what I am passionate about, that is why I decided to change to Systems Engineering.

### ING. ELECTRONICS

2015 to 2019

I attended until the third year of my degree and then I decided to change to Systems. During the last year of study I developed an automated Irrigation System with Arduino Mega, programmed with Arduino IDE and creation of user interface with Processing, this led me to achieve the highest grade in this subject.

### COURSES

2021

- **Full Stack Web Development** at the **NUMEN** academy (in progress)
- **Full Stack Web Development with Python and JavaScript** at the **Misiones TIC Pole** (completed).  
**Final Project (Ecommerce)**: <https://github.com/BraianMG/JaguareteKaa>
- I also did and am doing several courses on **Udemy** on specific topics about some frameworks and thus improve my skills.