

BRIAN GONZALEZ

BACK-END DEVELOPER



- ✉ briangm980227@gmail.com
- ☎ +53 53873847
- 📍 Havana, Cuba

PROFILE

Software Programmer with knowledge of web technologies, algorithms, data structures and databases. Interest in computer systems development and improving business productivity. Good ability to adapt and fast learning. Passionate advocate of free software and advanced Linux user.

EDUCATION

Computer Science Engineer
Graduated from the University
of Computer Sciences (UCI)
2022

WORK EXPERIENCE

Telematics Development Center at the University
Havana, Cuba (2021 - 2022)

Web Programer

- Linked to cybersecurity projects.
- Developed an API and a plugin vulnerability management system in CMS.
- Worked with Laravel and Bootstrap technology.

Desoft (Software Development Company)
Havana, Cuba (01/2023 - 06/2023)

Backend Developer

- Correct failures in the operation of existing projects aimed at government entities.
- Development of the administration panel of the local project management system, using Voyager technology.
- Worked with LAMP (Linux, Apache, MariaDB and PHP), Laravel and teamwork using Git/GitHub.
- Implementation of a banking security system module for credentials and transactions. I used Laravel (Sanctum, API).

SKILLS

- Laravel - PHP
- LAMP
- API - REST
- MariaDB - SQL - phpMyAdmin
- HTML - CSS - JS
- Bootstrap
- Git/GitHub
- Assembler
- C/C++
- BASH

LANGUAGES

- Spanish
- English

Proyecto Espacios

Havana, Cuba (07/2023 - 08/2024)

Computer Engineer / Backend Developer

- Implementation of a business management project (Espacios Management) to link warehouse processes with production and human resources management. To do this, I developed a Rest API to manage the application modules, using Laravel, Bootstrap, LAMP and Git/GitHub technology.
- Administration and maintenance of the company's computer network (Windows server).
- ERP administration (eTES) and training for its use to the company's personnel.
- Hardware and software maintenance.

INTEREST

- Reading
- Learning
- Chess