

CONTACT

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TOOLS AND TECHNOLOGIES

- HTML5, CSS3, Tailwind CSS, Bootstrap.
- React JS, jQuery, Vue.
- Django, Codelgniter, Laravel.
- PHP, Python, JavaScript, Bash.
- MYSQL, PostgreSQL, Oracle.
- WordPress, WooCommerce.
- JIRA, GIT.
- VS Code, Sublime Text.
- LINUX, Windows.

LANGUAGES

- **Spanish** Native
- **English** Intermediate
- **Francés** Basic

RECOGNITIONS AND AWARDS

HONORS, END-OF-DEGREE PROJECT, FINAL PROJECT.
IES Ingeniero de La Cierva, Murcia, Spain. June 2023.

FIRST PRIZE, COMPUTER OLYMPIAD OF THE REGION OF MURCIA
CIFP CARLOS III, Cartagena, Spain. May 2022.

COURSES

JS Algorithms & Data Structures
Ago. 2022, FREECODECAMP. (300H)

JavaScript Essentials 1 (JSE)
Mar. 2022, Cisco Networking Academy. (40H)

Introduction to Web Development II
Dic. 2021, Google Activate. (40H)

PHP, HTML5, CSS3, JS – LEVEL 1 & 2
November 2020, SEF – FORMAC@ARM (40H)

PASCUAL EBURI BILOKO

Web Developer

I am a self-taught person, proactive and passionate about the IT world; always open to improve and acquire new knowledge and experiences. My main goal is to develop professionally and evolve in my sector, so I look for opportunities that allow me to do so, while aligning myself with the objectives of the company.

PROFESSIONAL EXPERIENCE

Trainee Student - SysAdmin

March 2023– June 2023.

NTT DATA, Murcia, Spain (Hybrid).

Tasks performed:

- Manage and resolve incident tickets reported by customers.
- Prepare and send communications to customers to inform them about the resolution of their incident or complaint.
- Follow up on resolved tickets to ensure effective resolution and customer satisfaction.

Freelance web developer

October 2021– March 2023.

UPWORK, Murcia, Spain (Remote).

Tasks performed:

- Identify and troubleshoot technical problems in existing web sites to improve their functionality.
- Design, create and maintain online stores, increasing business sales.
- Resolve customer inquiries and problems effectively.

STUDIES

HIGHER NATIONAL DIPLOMA/CERTIFICATE(BTEC), IT SYSTEMS ADMINISTRATION (BILINGUAL ENGLISH).

IES Ingeniero de La Cierva, Murcia.

09.2021 – 06. 2023

DEGREE, INFORMATION TECHNOLOGY

National University of Equatorial Guinea, Malabo.

09.2016 – 07. 2019

PROJECTS

AUTOMATRICULA (2023): I developed this web application as part of my Final Degree Project. I used technologies such as React JS, Redux, JavaScript, Python, Django and PostgreSQL. This application will allow students in Equatorial Guinea to register for the “selectividad” online and access their grades. It also gives schools the possibility to pre-register their students online.

API RESTFUL AUTOMATRICULA (2023): Developed using Django Rest Framework. This API allows efficient communication between the backend and the frontend of the “autmatrícula” application.

Pharma (2022): A MVC Web management system developed with PHP Object Oriented Programming, JavaScript, MySQL, jQuery, Bootstrap and Ajax for the management of Inventory, HR, CRM, POS, Billing of a pharmacy.

WICORI (2021): A customized online store for a client, using WordPress and WooCommerce. This implementation resulted in a significant increase in sales for the client.

MSMS (2020): Web application developed with PHP, Codelgniter, Bootstrap, jQuery, AJAX and MySQL for the management of the MMESILÉ institute. It includes functions such as student enrolment management, student and teacher attendance, among others.