

Leonardo Navarro



Contact

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Github:

<https://github.com/leoNavarro95>

Portfolio page:

<https://leo-navarro.netlify.app>

Languages

Spanish – Native

English – B1

Hobbies

- Programming
- Electronics
- Sports

Summary

A passionate and motivated Web Developer specializing in front-end development. Eager to join a development team with an agile methodology. Experienced in teaching and managing thesis at university grade. Well-versed in numerous programming languages including HTML5, JavaScript, CSS, MySQL, and C++. Natural problem solver and creative thinker.

Skill Highlights

- Teaching
- Strong decision maker
- Complex problem solver
- Innovative
- Practical and logical thinker
- A full-time learner

Experience

Student Researcher - 2017 to 2019

Group of Automation, Robotics and Perception (GARP) of the faculty of Electrical Engineering, Central University “Marta Abreu” of Las Villas, Cuba

- Member of research team
- Research: Programming algorithms for a 3 DOF parallel robot

Junior Automation Engineer, Professor – 09/2019 – 07/2020

Faculty of Electrical Engineering, Central University “Marta Abreu” of Las Villas, Cuba

- Teach Programming C/C++ OOP

Instructor Professor - 09/2020 to 07/2022

Faculty of Electrical Engineering, Central University “Marta Abreu” of Las Villas, Cuba

- Teach Microprocessors I
- Bachelor thesis advisor on topics of embedded systems, robotics and programming

Education

09/2014 – 07/2019 **Bachelor of Automation Engineering** – Thesis Title: “Low cost 3 DOF robotic platform with path tracking for educational purposes”

Central University “Marta Abreu” of Las Villas, Cuba