



Daniel Adegas

📍 **Home** : Rua do Crasto 47, 4405-742, Vila Nova de Gaia, Portugal

✉ **Email**: Danieladegass@hotmail.com 📞 **Phone**: (+351) 910881658

Date of birth: 14/07/2003 **Nationality**: Portuguese, Brazilian

ABOUT ME

Daniel Adegas

I am a dual citizen of Brazil and Portugal, currently residing and studying in Portugal. My passion for technology has driven me to pursue a solid background in Informatics Engineering. Since relocating in 2019, I have fully immersed myself in the world of programming and web development. Through a combination of academic projects and self-directed learning, I have continuously honed my skills and deepened my understanding of key concepts.

EDUCATION AND TRAINING

[09/2022 – Current]

Bachelor of Computer Engineering

Instituto Superior Politécnico Gaya <https://ispgaya.pt/en>

City: Vila Nova de Gaia | **Country**: Portugal

Learn website development using HTML, CSS, JavaScript & PHP

Udemy <https://www.udemy.com/course/complete-webdev-course/?couponCode=KEEPLARNING>

Curso de JavaScript e TypeScript do básico ao avançado JS/TS

Udemy <https://www.udemy.com/course/curso-de-javascript-moderno-do-basico-ao-avancado/?couponCode=KEEPLARNING>

React - The Complete Guide 2024 (incl. Next.js, Redux)

Udemy <https://www.udemy.com/course/react-the-complete-guide-incl-redux/?couponCode=KEEPLARNING>

PROJECTS

[02/04/2024 – 24/05/2024]

Event Registration Management System

This project involved developing a user-friendly platform to streamline the registration process for events. The system allows users to browse available events and register. At the end of the registration period, the system manager can export a list of registered users to MS Excel. The system manager holds responsibilities for managing users, events, and the overall system functionality. Users have the ability to register or unregister for events and manage their profiles effectively.

Technologies Used: HTML, CSS, Bootstrap, JavaScript, jQuery, and PHP.

[27/05/2024 – 14/06/2024]

Triathlon Race Gap Calculator

The objective of this project was to create a web application that allows users to input reference values and their own segment times for a triathlon race. Upon pressing a calculation button, the application calculates the time gaps for each segment and the final time, providing feedback on performance with analytical calculation. Users can reuse or modify the entered data for new calculations without losing previous inputs.

Technologies Used: Angular, TypeScript.

DIGITAL SKILLS

My Digital Skills

Interpersonal Communication | Complex Problem Solving | HTML , CSS e JavaScript | PHP development | JQuery | TypeScript | Angular | Bootstrap | SQL Database Development | Agile project management | Java | React Js | Web Development | Basic Github Knowledge

LANGUAGE SKILLS

Mother tongue(s): Portuguese

Other language(s):

English

LISTENING B2 **READING** C1 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user