Hélder Ricardo Ribeiro Gomes

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EDUCATION

University of Minho   Braga, Portugal
Bachelor - Computer Science and Engineering   2022 – Present

High School, Sá de Miranda   Braga, Portugal
High School Area - Science and Technology   2019 – 2022

EXPERIENCE

CeSIUM - Centro de Estudantes de Engenharia Informática da Uminho   Braga, Portugal
Volunteer   2022 – Present

- I commenced my involvement with this Association by assuming the role of a collaborator within the Pedagogical Department. Our objective is to enhance the course curriculum and provide support to the students;
- Currently, I serve as the Co-Director of the Pedagogical Department, overseeing the department's operations and strategic planning. Working closely with a team of dedicated collaborators and faculty from various disciplines within our course.

CoderDojo Braga   Braga, Portugal
Volunteer   2022 – Present

- I embarked on my journey as a mentor, where I had the opportunity to instruct children in computing and programming using the CoderDojo Global methodology;
- In my inaugural year of contribution, I assumed the role of DojoCare Responsible, a branch within CoderDojo tasked with extending our ethos and knowledge to underprivileged children.
- Presently, I continue to serve as the DojoCare lead while spearheading our flagship event, Coder Camp. This week-long summer program offers children the opportunity to immerse themselves in a range of engaging activities while gaining foundational knowledge in computer science.

ISF Inclusive Games   Póvoa de Varzim, Portugal
Volunteer   2019

- Additionally, I volunteered, in the ISF Inclusive Games for a week, aiding individuals with motor or mental disabilities in sports. As a guide for the French team, I ensured their full participation. It was immensely rewarding, witnessing their determination and joy.

MISCELLANEOUS

- Languages: Portuguese - native, English - fluent.
- Skills: Light involvement in projects with `Javascript/Typescript`, `Node/Next.js`, `Tailwind`, `CSS`, `HTML`, `Haskell`, `C`, `Java`, `VisualBasic` and `Python`.