

EDUCATION

University: Currently getting a degree in *University of Minho* of *Software Engineering*

High-school: Finished High School in *Escola Secundária das Caldas das Taipas*

SOFTWARE SKILLS

<i>Java</i>	<i>C++</i>	<i>React</i>	<i>TypeScript</i>
<i>C</i>	<i>Python</i>	<i>JavaScript</i>	<i>HTML</i>
<i>Haskell</i>	<i>SQL</i>	<i>CSS</i>	

PROJECTS

2023 Apr-Apr Performed as Frontend Developer in SMatch creation, using React Native

2023 Jan-Feb Contributed to improving the quality of a content creator's stream using React

2023 Jan-Jan Refactor my personal website using React

2022/23 Nov-Jan Recreation of Vector Race game by adapting AI search algorithms using Python

2022/23 Oct-Jan Performed as a Frontend Developer for a commercial platform using Blazor.NET

2022 Aug-Aug Creation of my personal website assebc.pt using HTML, CSS and JavaScript

2022 Jun-Aug Summer Intern at Sentinel worked with C++ and Qt framework

2022 Jan-May Creation a Smart City using Java

2021/22 Oct-Jan Airport Management using traversal algorithms over graphs using C

2021/22 Oct-Jan Github's pre-typed Data Management using C

2022/23 Oct-Jan Recreation of DNS protocol using python

2020/21 Oct-Jan Recreation of Pacman using Haskell

2019/20 Set-Feb Made a static website using HTML and CSS

LIFE ACHIEVEMENTS

2023 Won 2 podium medals in BugsBytes' 48h Hackthon in Braga

2022 2nd at CNU's (University National Championship) in Volleyball

2021 Won CNU's (University National Championship) in Volleyball

2020 Finished High School with a classification of 181/200

2012 Honored by *Sociedade Martins Sarmento*