



DAVID SALES

DEVSECOPS
ENGINEER //
SCALABIT @
ASML

// A LITTLE ABOUT ME

I am always on the lookout for the next big thing to do, curious, and love almost all the topics surrounding computer science. Currently, I want to work on my professional path and, along the way, find something meaningful I can finish my degree on.

// PERSONAL AND CONTACT INFORMATION

Currently living in Vagos, Aveiro.

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// CORE SKILLS

- >> Critical thinking
- >> Empathy
- >> Proactiveness
- >> Resourcefulness
- >> Teamwork

// LANGUAGES

- English
- German
- Portuguese (Native)
- Spanish

// WORK EXPERIENCE

>> Waiter

Café Castelo de Silves | 2015-2019

Also worked as a barista and barman. Was head of my shift on an annual event during every summer, where I had to manage people and optimize the general service.

>> Translator EN to PT

Hustler Marketing | Remote | 2018-2021

Organized and met deadlines around university time, and generated expense reports for my work.

>> Software Engineer | Salesforce Consultant

CGI | Hybrid | 2022-2024

Quickly learned the Salesforce essentials and started working for a client in the Electricity business. Working in a multi-team SAFe Agile project, in direct contact with the client.

>> DevSecOps Engineer

Scalabit @ ASML | Remote | 2024-Present

Joined Scalabit and integrated an experienced team at ASML. Providing cloud solutions as well as filling a DevOps role within it, with Google cloud, mainly using GoLang.

// ACADEMIC HISTORY

>> Universidade da Beira Interior

Bachelor's Degree | Computer Science | 2017-2020

Finished with an average of 15 (0-20), and top 3 of my class. On the last year, I started to work on a paper that was later published.

>> Universidade de Lisboa - Instituto Superior Técnico

Master's Degree | Computer Science | 2020-N/A (Unfinished)

Took various courses in artificial intelligence and games. Also took introductory courses in bioinformatics, internet of things and 3D programming. The only thing left to do is my dissertation.

// PUBLICATIONS

>> Smart Helmet: An Experimental Helmet Security Add-On

Conference Paper | Intelligent Computing

A paper developed by me, supervised by Paula Prata (PhD) and Paulo Fazendeiro (PhD). This stemmed from the last project that I developed in the last year of my bachelor's degree.

