me@juanvaldivia.com (+351) 968 640 681

About Me I am a quality driven software engineer that enjoys crafting efficient and user-friendly solutions specially as an enabler to other colleagues. I am currently set in Lisbon, Portugal.

Skills

Programming languages and others

- o Java o Go
- Typescript
- Agile development
- Microservices
- Serverless
- Github Actions
- o AWS o Azure

Spoken languages

- Portuguese Native
- o Spanish Native
- English (C2 level)
- French (C1 level)

Interests

Professional

I'm interested on topics like software quality, software design and functional languages idioms. I keep up to date by attending software meetups. I usually pickup technical reads from books and internet articles.

Personal

I like hiking and doing some photography at it. I also like to collect coins from different times and places.

Juan Valdivia

Software Engineer

Education

2011 -2015, ISCTE-University Intitute of Lisbon

BS in Computer Science and some MS in Computer Science classes

Experience

Jan 2019 - present, Software Engineer, Carlsberg Group IIT

Built and launched Cadi (Carlsberg Group's sales team application)

- Made available to 7 European markets with a small multi functional team
- Helped to lay down and document ground rules for development practices
- Solution design and development for several micro-services and integration deployed in cloud environment in Europe and Asia

In 2022, worked in the Platform Team as one of the lead developers.

- Building common services with API first practices
- Restructuring CI/CD pipelines to trunk based branching
- Refactoring older services to serve higher request demand and allow scalability.
- Evangelizing *innersource* practices throughout the teams

As of 2023, I moved to the Carlshop team, Carlsberg Group's flagship e-commerce platform.

- Security patching to aging platform (SAP Hybris)
- Assisting migration of project to SAP Commerce Cloud (SAP Saas)
- Refactoring base functionalities for better maintainability

Oct 2017 - Dec 2018, Software Engineer, STEF-IT

Worked building and maintaining customer management tool for French company specialized in cold chain transportation and logistic

- Major language migration implying great rework on UI (GWT)
- Corrective maintenance on search engine and SOA platform.
- Taking under my responsibility new younger developers

Aug 2016 - Aug 2017, Software Engineer, TIMWE Group

Worked on middle-ware to enhance mobile carriers and content partners capabilities for mobile subscriptions and promotion services.

- Built back-office for mobile VAS¹ runtime and did custom integrations to different AAA² services.
- Successfully migrated over 750K users from 6 different countries to work in the new platform
- Highly involved with clients to gather and discuss business and technical requirements

Side Projects

2019, Carlsberg Group, 12h Hackathon

Top 3. Business analysis and showcase of a solution to handle an upcoming real life business threat. Built a POC in Javascript

2018, STEF-IT, 24h Hackathon

Awarded first place. Demo application in Javascript that tackled workplace safety education practices around STEF-IT trucks, lifts and warehouses

2018, Novabase GTE (now Axians), DevOps Learning

DevOps culture investigation. Interviewed success cases. Collected articles and books to form internal community.

¹Value Added Services

²Authorization, Authentication, Accounting