

JOANA PEREIRA

Software Engineer

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EXPERIENCE

Accenture

Advanced App Engineering Analyst

📍 Braga, Portugal 📅 october, 2022 - present

Continuation of my work as an application developer, working with SAP CRM. Designing, building and configuring applications to meet business processes and application requirements.

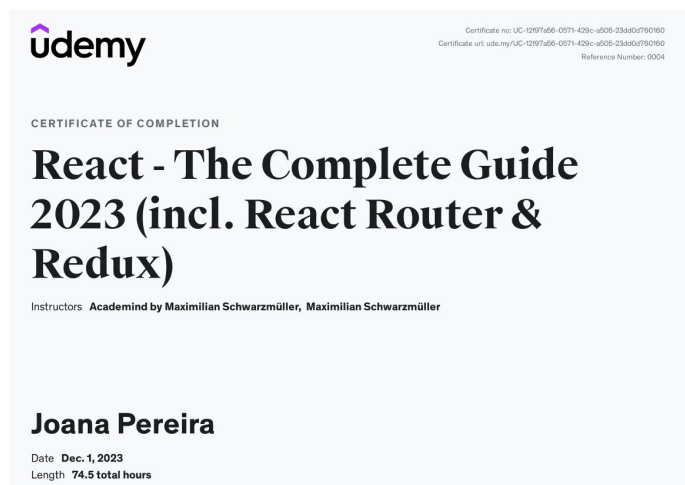
Application Development Associate

📍 Braga, Portugal 📅 october, 2021 - october, 2022

I joined Accenture in October 2021, integrating a team as a technical developer. I've been working with SAP and programming in ABAP, exploring an object-oriented approach. During this time, I also had the opportunity to develop my teamwork skills and learn a lot from more experienced people.

CERTIFICATES

React - The Complete Guide 2023 (incl. React Router & Redux)



SKILLS

🖥 Software
SAP

📄 Programming Languages
JavaScript, ABAP, Python

🗄 Databases
MySQL, MongoDB, PostgreSQL, GraphDB

⚙ Tools
Git, Bash

➕ Others
React, Node.js, Express, UML, HTML, CSS

🗣 Languages
Portuguese (Native), English (Intermediate)

EDUCATION

Integrated Master's in Informatics Engineering

University of Minho 📍 Braga

📅 2015 - 2021

Between 2015 and 2021, I attended the Integrated Master's in Informatics Engineering at the University of Minho, with a current average of 15 values. I achieved the degree of Bachelor in Informatics Engineering Sciences in 2018 and frequented the master with a specialization in application engineering and language and knowledge processing.

- Application Architectures
- Interactive Systems
- Information Processing and Knowledge Representations
- Languages and Grammars
- Natural Language Processing
- Computer Networks
- Algorithms and Complexity
- Databases

PROJECTS

Forjagás Website

Forjagás is a company that sells and installs household appliances and distributes gas. It's also a sale and installation certified company of heating and ventilation systems, antennas, and satellite dishes. The website aims to publicize and spread the company, and it's available at forjagas.com.

HTML CSS JavaScript

CMDB Automatic Construction

This project consisted of an automatic mechanism to create a CMDB. It uses several discovery mechanisms to explore components and their dependencies. It also uses an automatic mapping mechanism to adapt to the CMDB structure, defining transformation rules between the data models. Finally, it populates the CMDB using its API.

Python GraphDB

Pet Sitting Application

Trustpet is a web application that manages petsitting services. It allows pet owners to schedule different services and to manage the work of contracted petsitters. UML was used for the modeling phase, Java EE, Hibernate, and PostgreSQL for the business logic, and Vue.js, together with Bootstrap, for the application interface.

UML Java EE Hibernate Vue.js Bootstrap Sass
PostgreSQL