Pedro Colaço
Software Developer

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I'm a computer network and Linux enthusiast who speaks Java, JavaScript fluently. When I'm not coding, you'll find me enjoying nature, practicing sustainability, or roller skating—I've been at it for 20 of my 25 years! I enjoy mixing tracks as much as I love setting up servers and writing code. Outgoing, curious, and dedicated, I'm always up for a new challenge and a good laugh.

Experience

Full stack developer   March 2024
Code for all bootcamp   August 2024

- Created a full-stack bank application for managing bank accounts using Java, Hibernate, Spring, Thymeleaf, HTML, CSS, JavaScript.
- Collaborated with my colleagues as a team to create a full-stack application with Java, Hibernate, Spring, HTML, CSS and JavaScript for managing a night out with friends during a 24h Hackathon, assuming the role of back-end developer and scrum master.
- Created a puzzle Simpsons themed game that consisted in catching a donut through a maze with Homer's hand using Java and SimpleGraphics Library. Even though the project was not fully completed, the proof of concept was a success and developed within a strict deadline.

Worker   Jan 2022
Kemet Electronics, Evora, Portugal   Jun 2023

- Contributed with ideas and solutions to improve the production process of the company, resulting in increased productivity.
- Employee with most parts produced in the first trimester of 2023.

Cook   June 2022
Burger King, Evora, Portugal   Oct 2022

- Played a key role as the main cook during the day with the most requests in the whole trimester, successfully delivering orders on time while assisting other functional areas of the kitchen.

Call Center Assistant   June 2021
Meo, Beja, Portugal   June 2022

- Technical and billing support of MEO customers ensuring customer satisfaction.

Freelancer IT Technician   Jul 2020
Tranquility, Beja, Portugal   -

- Deployed NAS and VPN servers enabling employees to work remotely, reducing the usage of paper and increasing the company's overall efficiency.

Education

Code for all Bootcamp 2024

Lisbon, Portugal

- Learned advanced programming concepts and tools.
- Learned agile methodologies and how to work with a software development team.
- Developed knowledge on both back end and front end technologies.

Computer Engineering (frequency only) 2018

Escola Superior de Tecnologia e Gestão 2020

- Learned advanced data structures and algorithms.

IT Technician Technical Course Sept 2015

High School, Beja – Portugal June 2018

- Learned basic computer science concepts.
- Learned the basics of programing with Assembly, Visual Basic and C++.
- Learned basic hardware and networking concepts.
- Built highly available NextCloud service as final project, using Raspberry Pi.
- Built HP server rack for automobile company.