Personal

Name

Pedro Hernandez

Address

Lisbon

Phone number +351 937 595 580

<u>E</u>mail

pedrohernandez.contact@gmail.com

Interests

Gym

Cinema

Games

Cats

Languages

Português

Inglês

Pedro Hernandez

Power Platform Developer with over 3 years of hands-on experience designing and implementing scalable business solutions using Power Apps, Power Automate, SharePoint, and Dataverse. Proven track record in building both Canvas and Model-Driven Apps, automating complex workflows, and integrating external systems via custom connectors and PCFs. Skilled in solution lifecycle management using pipelines, as well as clear documentation and stakeholder collaboration. Passionate about continuous learning and staying current with Microsoft's Power Platform innovations to deliver high-impact, tailored solutions.

Work experience

Power Platform Developer

Nov 2022 - May 2025

Smart Consulting, Lisbon

During my time at Smart Consulting, I was fully allocated to a client where the focus was on delivering SaaS products. I was responsible for developing solutions using Microsoft Power Platform technologies. In addition to the projects delivered to the client, I also developed internal solutions for teams within the company, contributing both to client deliveries and the optimization of internal processes.

Jr. Power Platform Developer

Aug 2021 - Oct 2021

Knower Tech, Lisbon

Project focused on migrating a Nintex-based system using the Power Platform. I was responsible for developing a user interface in Power Apps (Canvas Apps) and flows in Power Automate that replicated the same processes from the previous platform.

Freelance Front-End Developer

Jan 2021 - Jul 2021

Myself, Lisbon

Worked as a Freelance Front-End Developer creating custom websites and landing pages, including a pizzeria website, a barbershop website, and my own personal portfolio site.

Education and Qualifications

Fullstack Development

2020 - 2021

Talenter IT Academy, Lisbon

Skills

Power Apps

Power Automate

Power BI

PCFs (Power Apps Component Framework)

Custom Connectors

Dataverse

SharePoint

Canvas App

Model-Driven App