



Paulo Henriques

SOFTWARE ENGINEER

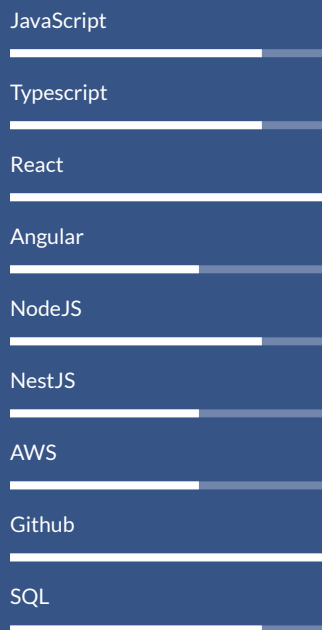
Details

Lisbon
Portugal
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Links

[Linkedin](#)
[github](#)
[Personal Website](#)

Skills



Languages



Profile

Passionate software engineer, dedicated to innovating web technologies and products.

Employment History

Team Lead & Full-Stack Software Engineer, Epilot GmbH, Köln

NOVEMBER 2021

Epilot supports energy suppliers, grid operators, and solution providers in the energy transition. I lead the team responsible for pricing-related topics.

React | NodeJS | AWS

Co-Founder & Full-Stack Software Engineer, Special Clinic, Lisbon

JANUARY 2017

Special Clinic is a management platform for clinics. It counts with several automation tools for administrators and clinical staff.

React | Angular | NodeJS | SQL

Front-End Software Engineer, Sky

NOVEMBER 2019 – NOVEMBER 2021

Part of the team building the Peacock(USA) and Skyshowtime(Europe) streaming platforms.

React | LightningJS

Lead Front-End Software Engineer, Sportium Apuestas Deportivas S.A., Barcelona

AUGUST 2019 – OCTOBER 2019

Developing a proof of concept for a web-based contract management platform.

AngularJS

Front-End Software Engineer, Talkdesk, Lisbon

JULY 2018 – JUNE 2019

Part of the team developing the Callbar app, used by agents for inbound and outbound calls, providing useful context for daily usage.

React | Redux | Electron

Co-Founder & Full-Stack Software Engineer, Peers, Lisbon

JANUARY 2016 – JANUARY 2019

Peers provides web solutions to businesses and people.

We develop web platforms for companies to manage their business efficiently with our state-of-the-art technology. Mobile applications and websites are also part of the package.

NodeJS | Angular | SQL | Wordpress

Full-Stack Software Engineer, Hitachi Consulting, Lisbon

SEPTEMBER 2016 – JUNE 2018

Working as part of a Nearshore team, based in Portugal, delivering to several clients in UK. During this experience, I developed back-end and front-end parts of Web Applications.

C# | .Net | Angular2+

Education

Electrical and Computer Engineering, Instituto Superior Técnico

SEPTEMBER 2011 – APRIL 2017