

## CALL FOR APPLICATIONS: RESEARCHER

### Job/position/grant:

<b>Job reference:</b>	AE2022-0372 ( HfPT-5 - HUMANISE ) INESC TEC - Instituto de Engenharia de Sistemas e Computadores, Tecnologia e Ciência
<b>Job/position/grant:</b>	RESEARCHER
<b>City:</b>	Porto
<b>Research field:</b>	Main: COMPUTER SCIENCE Sub:

### Job summary:

**INESC TEC is accepting applications for 1 RESEARCHER job in the Personalized health research**

<b>Project:</b>	Health from Portugal
<b>Scientific Advisor:</b>	Artur Rocha
<b>Duration of the contract:</b>	from 2023-01-01 to 2023-12-31, eventually renewable.
<b>Location:</b>	INESC TEC, Porto, Portugal

### Job description:

**Work Area:** Personalized health research  
**Project overview:** Execution of R&D projects and enhancement of knowledge, participation in the preparation of R&D project applications, mentoring of junior researchers, scientific production oriented to international journals and conferences, intervention in the scientific and professional communities, as well as participation in scientific and technological dissemination initiatives, particularly in the area of work in question.  
**Objectives:** Develop R&D activities in the work area

<b>Academic Qualifications:</b>	MSc in Informatics, Informatics Engineering or similar
<b>Minimum profile required:</b>	- Minimum of 1 year of experience in international R&D projects in the area of work - Knowledge in the programming languages: SQL, Python, JavaScript, C/C++ and Java - Minimum of 1 year of experience in the use of the JavaScript language and, in particular, of the following frameworks: NodeJS, LoopbackJS, Ionic and VueJS;
<b>Preference factors:</b>	Experience in the programming languages, chiefly in those identified as minimum requirements; - experience in frontend and backend JavaScript frameworks; - experience in the deployment of applications using software containers; - experience in software security technologies.

<b>Funding Entity:</b>	HfPT-5 funded by IAPMEI, Co-financed by Component 5 - Capitalization and Business Innovation, integrated in the Resilience Dimension of the Recovery and Resilience Plan within the scope of the Recovery and Resilience Mechanism (MRR) of the European Union (EU), framed in the Next Generation EU, for the period 2021 - 2026.
<b>Type of contract:</b>	fixed-term contract The hiring shall be governed by what is stipulated in the legislation in force regarding fixed-term employment contracts and by INESC TEC norms.

<b>Selection criteria:</b>	The selection of the candidates will be based on the following criteria, in descending order of consideration: a) Relevant Curriculum in the concerned field of this tender b) Proven experience.
<b>Selection Jury:</b>	President of the Jury: Prof. Gabriel David; Member: Prof. Ademar Aguiar; Member: Prof. João Correia Lopes;
<b>Notification of results:</b>	The results of the selection process will be sent to the interested by electronic mail.
<b>Application period:</b>	From 2022-11-16 to 2022-12-09
<b>Application submission:</b>	Electronic form filling in <a href="http://www.inesctec.pt">www.inesctec.pt</a> in the section <a href="#">Work with Us</a>