

## CALL FOR APPLICATIONS: RESEARCHER

### Job/position/grant:

<b>Job reference:</b>	AE2024-0390 ( CRIIS-Geral - CRIIS ) 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: ENGINEERING Sub: Electrical engineering

### Job summary:

**INESC TEC is accepting applications for 1 RESEARCHER job in the General coordination of R&D projects within the scope of the Center for Industrial Robotics and Intelligent Systems**

<b>Scientific Advisor:</b>	Luís Freitas Rocha
<b>Start Date:</b>	2024-10-22
<b>Location:</b>	INESC TEC, Porto, Portugal

### Job description:

**Work Area:** General coordination of R&D projects within the scope of the Center for Industrial Robotics and Intelligent Systems

**Project overview:** The work to be carried out is part of the activities of the Center for Industrial Robotics and Intelligent Systems, in particular with a view to strengthening the management team and attracting co-financed R&D and service provision projects.

**Objectives:** The following objectives are expected to be met: Strengthen the management team for R&D projects co-financed by national entities and the European Union. Provide technical guidance to development teams. Strengthen the center's national and international networking activities, namely through participation in working groups, seminars, forums and relevant national and international fairs. Submit applications to national and European Union R&I framework programs. Capture and manage contracts for the provision of consultancy and development services with companies.

<b>Academic Qualifications:</b>	Master's degree in Electrical and Computer Engineering and related areas
<b>Minimum profile required:</b>	<ul style="list-style-type: none"><li>- Proven experience in managing R&amp;D projects in the area of ■■■robotics or related areas</li><li>- Proven experience in developing innovation projects in an industrial context.</li><li>- Experience in managing service provision projects for the industry.</li><li>- Specialized technical knowledge in industrial robotics.</li></ul>
<b>Preference factors:</b>	<ul style="list-style-type: none"><li>- Professional and business experience (in industry) in industrial robotics.</li><li>- Professional and business experience (in industry) in innovation management.</li><li>- Professional experience in customer acquisition, negotiation and management processes.</li><li>- Experience in launching and boosting technology-based companies.</li><li>- Ability to work in large teams.</li><li>- Demonstrate great organizational, communication and interpersonal skills</li><li>- Fluency in English.</li></ul>

### Funding Entity:

**Type of contract:** Uncertain term contract

The hiring shall be governed by what is stipulated in the legislation in force regarding uncertain term employment contracts and by INESC TEC norms.

**Selection criteria:** 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.

**Disability Incentive:** Candidates who present a degree of disability equal to or greater than 90% will benefit from an incentive (20) in the score of the CV Assessment.  
Candidates who present a degree of disability equal to or greater than 60% and less than 90% will also benefit from an incentive (10) in the score of the CV Assessment.  
Said score may, in these cases, exceed 100 points.  
Candidates must demonstrate the degree of disability during the application, namely through the submission of the Multi-Purpose Medical Certificate of Disability, issued in accordance with Decree-Law no. 202/96, of October 23 - currently in effect.  
Candidates must declare, in the application form, the type of disability used throughout the selection process, in order to proceed with the required adaptations.

<b>Selection Jury:</b>	President of the Jury: Manuel Santos Silva; Member: Luís Freitas Rocha; Member: Héber Miguel Sobreira; Substitute member: António Paulo Moreira;
<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 2024-09-23 to 2024-10-04
<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>