

## CALL FOR APPLICATIONS: RESEARCHER

### Job/position/grant:

<b>Job reference:</b>	AE2024-0341 ( CentrosTecnInov - HASLAB ) INESC TEC - Instituto de Engenharia de Sistemas e Computadores, Tecnologia e Ciência
<b>Job/position/grant:</b>	RESEARCHER
<b>City:</b>	Braga
<b>Research field:</b>	Main: COMPUTER SCIENCE Sub: Informatics

### Job summary:

<b>INESC TEC is accepting applications for 1 RESEARCHER job in the Computer security</b>	
<b>Project:</b>	Funding for Technology and Innovation Centres
<b>Scientific Advisor:</b>	João Marco
<b>Start Date:</b>	2024-10-15
<b>Location:</b>	Braga

### Job description:

<b>Work Area:</b> Computer security
<b>Project overview:</b> The work consists of providing specialized support in the area of computer security to INESC TEC's research centers and partner companies. Some of the main activities include: - Acting in the diagnosis and guidance of companies in the area of computer security based on international standards and good practice guidelines; - Collaborating with INESC TEC's research centers to define and implement mechanisms for monitoring and correcting vulnerabilities in solutions developed within the scope of research and innovation activities; - Produce periodic information security monitoring reports in relevant areas of INESC TEC's and its partners' activities; - Support INESC TEC teams in defining and implementing cybersecurity policies linked to research and innovation activities; - Support the transfer of technology from state-of-the-art science to industry.
<b>Objectives:</b> As part of the activities to stimulate R&D and Innovation, this position aims to strengthen INESC TEC's team in supporting the industrial fabric and technological surveillance in the area of computer security, with a particular interest in the topics of Digital Identity, Operational Technologies, Infrastructures, and Cloud Computing and Storage.

<b>Academic Qualifications:</b>	- BSc or MSc degree in Computer Engineering or related areas.
<b>Minimum profile required:</b>	- Proven professional or academic experience in the field of cybersecurity; - Knowledge of the leading international cybersecurity standards and legislation; - Oral and verbal fluency in Portuguese and English; - Availability for presential work at the INESC TEC Centre in Braga-Portugal.
<b>Preference factors:</b>	- MSc or PhD in computer security or related areas; - Experience in the areas of Digital Identity, Operational Technologies Infrastructures, or Cloud Computing and Storage; - Certification in cybersecurity.

<b>Funding Entity:</b>	Co-financed by Component 5 - Capitalization and Business Innovation of core funding for Technology and Innovation Centres (CTI), 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>	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.

<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>Disability Incentive:</b>	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: João Marco; Member: António Luís Sousa; Member: João Tiago Paulo; Substitute member: José Orlando Pereira;
<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 2024-09-12 to 2024-09-25
<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>