

INESC TEC | Research Grant (BI) (AE2024-0033)
INESC TEC

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Posted Jan. 25, 2024, set to expire May 26, 2024

Job Title	INESC TEC Research Grant (BI) (AE2024-0033)
Department	CRIIS
Institution	INESC TEC PORTO, , Portugal
Date Posted	Jan. 25, 2024
Application Deadline	Feb. 7, 2024
Position Start Date	Jan. 25, 2024
Job Categories	Graduate Student
Academic Field(s)	Robotics
Apply Online Here	https://www.inesctec.pt/en/opportunities/production-of-multimedia-content-on-robotics-AE2024-0033
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Job Description	

Research Opportunity

Production of multimedia content on robotics

Work description

- Adaptation of audiovisual products created to the INESC TEC brand, being reflected in INESC TEC products (prototypes)
- Capture, editing and selection of photographic and videographic records subordinate to the areas in

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question, in order to build a cohesive repository.

- Study and construction of a model (video 180 degrees/seconds) to promote the prototypes of the center.
- Structure and frame the content produced on a prototyped web page (subpage of the INESC TEC website).
- Production and post-production of two promotional videos on the areas in question, namely two INESC TEC infrastructures, aligned with the main objectives of the proposed scholarship.

Academic Qualifications

Bachelor's Degree in Communication Sciences (multimedia branch) or Master in Multimedia and related areas

Minimum profile required

Knowledge in the area of photography, video and motion graphics production (use of Adobe Premiere, Adobe After Effects tools). Design knowledge for the digital aspect, namely Web.

Preference factors

With audiovisual base portfolio and 3D knowledge.

Application Period

Since 25 Jan 2024 to 07 Feb 2024

Cluster / Centre

Industrial and Systems Engineering / Robotics in Industry and Intelligent Systems

Scientific Advisor

Filipe Neves Santos

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Portugal

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