

INESC TEC | Research Grant (AE2024-0495) INESC TEC

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Posted Nov. 22, 2024, set to expire Mar. 24, 2025

Job Title	INESC TEC Research Grant (AE2024-0495)
Department	CTM
Institution	INESC TEC PORTO, , Portugal
Date Posted	Nov. 22, 2024
Application Deadline	Dec. 4, 2024
Position Start Date	Nov. 21, 2024
Job Categories	Graduate Student
Academic Field(s)	Electrical and/or Electronics Engineering - Other
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Job Description	

Research Opportunities

Informatics, electrical and electronic Engineering

Work description

- Study the state of the art on the intersection between methods for inference over probabilistic programs and neural systems for object representation learning;
- Development of the base inference model;
- Identify different physical scenarios to investigate the capacity of the developed model;

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- Critically evaluate the research process and the results obtained.

Minimum profile required

- Experience in deep learning and probabilistic inference.

Preference factors

- Experience in research projects and writing of scientific papers.

Maintenance stipend: € 990,98, according to the table of monthly maintenance stipend for FCT grants, paid via bank transfer. Grant holders may be awarded potential supplements, according to a quarterly evaluation process (Articles 19, 21 and 22 of the Regulations for Grants of INESC TEC and Annex II), up to a maximum limit of 50% of the monthly maintenance stipend.

INESC TEC supports costs with registration, enrolment or tuition fees, during the grant duration, under the terms established in the internal document: "Payment of Tuition fees to grant holders".

The grant holder will benefit from health insurance, supported by INESC TEC.

Application Period

Since 21 Nov 2024 to 04 Dec 2024

Centre

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Telecommunications and Multimedia

Scientific Advisor

[Francisco Carvalho Silva](#)

What we offer

- **Multicultural and collaborative environment**
- A multicultural, international and collaborative environment that makes it easier to exchange ideas, work in networks and create synergies.
- **International projects**
- The possibility of working in international projects with some of the most important companies in the field.
- **Mentoring**
- Mentoring with the best researchers in the fields of electrical and industrial engineering, bioengineering, information technology and physics.
- **Self Improvement**
- The possibility of participating in international conferences, workshops, seminars and vocational training.
- **Other Benefits and Perks**
- Flexible working time, health insurance, discounts in hotels, transportation, etc.
- **Informal Events**
- Annual informal events, such as the multicultural party.

For more information: [Click Here](#)

Contact Information

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Contact

Portugal

Contact E-mail rh@inesctec.pt