

INESC TEC | Research Grant (AE2025-0430) INESC TEC

Direct Link: https://www.AcademicKeys.com/r?job=263406
Downloaded On: Oct. 15, 2025 6:30pm
Posted Oct. 15, 2025, set to expire Feb. 2, 2026

Job Title INESC TEC | Research Grant (AE2025-0430)

Department CTM

Institution INESC TEC

PORTO, , Portugal

Date Posted Oct. 15, 2025

Application Deadline Oct. 16, 2025

Position Start Date Available immediately

Job Categories Graduate Student

Academic Field(s) Engineering - Other

Biomedical Engineering & Bioengineering

Apply Online Here https://www.inesctec.pt/en/form/notice/5669

Apply By Email

Job Description

Research Opportunities

Electrical, Informatics, Biomedical Engineering

Work description

- Extend the knowledge of the state of the art in machine learning for lung cancer imaging data.
- Identify and select the appropriate methods for the study in question.
- Develop the research capacity through the application of the selected methods.
- Exercise a critical spirit in the evaluation of the research process and the results obtained.



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Minimum profile required

Experience in Computer Vision and machine learning.

Preference factors

• Experience in research projects, and writing of scientific papers.

Maintenance stipend: € 1309.64, 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 02 Oct 2025 to 16 Oct 2025

Centre

Telecommunications and Multimedia

Scientific Advisor

Tânia Pereira

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



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- 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.

For more information: Click Here

Contact Information

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

Contact

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Computadores, Tecnologia E Ciência

Portugal

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