

INESC TEC | Doctor Researcher (AE2025-0235)  
INESC TEC

Direct Link: <https://www.AcademicKeys.com/r?job=257948>

Downloaded On: Jul. 30, 2025 8:54am

Posted Jun. 5, 2025, set to expire Oct. 5, 2025

<b>Job Title</b>	INESC TEC   Doctor Researcher (AE2025-0235)
<b>Department</b>	HUMANISE
<b>Institution</b>	INESC TEC VILA REAL, , Portugal
<b>Date Posted</b>	Jun. 5, 2025
<b>Application Deadline</b>	Jun. 20, 2025
<b>Position Start Date</b>	Jun. 5, 2025
<b>Job Categories</b>	Graduate Student
<b>Academic Field(s)</b>	Engineering - Other Computer Science
<b>Apply Online Here</b>	<a href="https://www.inesctec.pt/en/form/notice/5482">https://www.inesctec.pt/en/form/notice/5482</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

Research Opportunities

**Computer Science**

**Work description**

1. Contribution to the preparation of R&D proposal proposals.
2. Development of intelligent models within the scope of electrical energy systems.
3. Supervision of students and scholarship holders to develop work related to the area of work.
4. Development of scientific production oriented to international journals and conferences, and

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participation in scientific and technological dissemination initiatives.

### Academic Qualifications

- Ph.D. degree in Computer Science or a related scientific field, and who possess a scientific and professional track record demonstrating a profile suitable for the activities to be carried out, are eligible to apply.

### Minimum profile required

- Ph.D. holders with experience in the development of data science-based solutions applied to the domain of electric power systems, compatible with the Junior Researcher equivalent category.
- Applicants must also have published at least 15 scientific articles in the area described in this announcement, of which at least 7 must be published in international scientific journals.

### Preference factors

- Participation in research and development projects involving the creation of intelligent solutions applied to electric power systems.
- Professional experience in an industrial or business environment.
- Academic background in electric power systems.
- Advanced training in computer science, with a specialization in intelligent systems.
- Experience in developing activities using machine learning models.
- Experience in communication and dissemination of scientific results.

### Salary Level

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In accordance with article 15 of the RJEC and article 2 of Regulatory Decree no. 11-A/2017, of 29 December, the gross monthly base remuneration to be awarded is based on remuneration level 1 of the Investigador Júnior category of the Public Scientific Research Career Statute, with INESC TEC applying its own remuneration table for R&D doctoral employees, with a value of €2404.92 for the equivalent category.

### Application Period

Since 05 Jun 2025 to 20 Jun 2025

### Centre

Human-Centered Computing and Information Science

### Scientific Advisor

[Tiago Manuel Campelos](#)

### 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

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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**

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

**Contact**

Portugal

**Contact E-mail**    rh@inesctec.pt