Notice for International Call to hire a PhD Researcher

Job/Fellowship Reference: PTDC/CCI-INF/32662/2017 - LISBOA-01-0145-FEDER-032662-#NOVAID66

Main research field: Computer science

Job description:

1. Type of contract and applicable legislation
The hiring of the PhD Researcher shall be made by means of an Unfixed Term Employment Contract entered into in accordance with the Portuguese Labour Code approved by the Law no. 7/2009 of February 12th, as amended. The contract should have a forecasted duration of 30 months, and should not be extended further than the project duration. The contract should begin in December.

The present hiring procedure is further governed inter alia by Decree-law no. 57/2016 of July 19th, as amended by Law no. 57/2017 of August 29th and Regulatory decree no. 11-A/2017 of December 29th.

2. Main attributions and activities and exclusivity
The PhD Researcher shall participate in the technical execution of Project SAMOA, having as responsibilities the design, implementation and evaluation of new solutions for the secure data sharing among applications running in mobile devices. The PhD Researcher will also participate in the scientific supervision and post-graduate formation of human resources, in the context of the project. The PhD Researcher shall fully devote the whole of his/her professional activity to NOVA.id.FCT, on an exclusive basis.

3. Place of work
The PhD Researcher's working place shall be at the premises of Computer Science Department and the NOVA LINCS Laboratory, located in the Faculty of Sciences and Technology, Nova University of Lisbon and he/she shall travel, in Portugal or abroad, as required by his/her attributions or as necessary for his/her activity.

4. Monthly remuneration
The PhD Researcher shall earn a monthly remuneration in the gross amount of € 2,128.34 by reference to the 1st grade of the salary scale, pursuant to number 2 of Article 15 of Decree-Law no. 57/2016 of 19 July, as amended by Law no. 57/2017 of 29 August, and Regulatory Decree no. 11-A/2017, of December 29.

5. Admission Requirements
Applicants to this call may be national, foreign or stateless candidates holding a PhD degree in the field of Computer Science and complying with the following specific requirements:

a. Scientific and Technological Production: Experience in the fields of Distributed Systems, with especial emphasis on large scale distributed systems, and with proven record of publications in journals and scientific conference proceedings of high impact in the identified fields.

The following aspects will be valorised but are not strict requirements:

a. Collaborative Research Activities: proven Post-Doctoral experience, with participation
6. Evaluation of the Applications and Composition of the Jury
Applicants shall be subject to evaluation by a jury that shall follow the procedure established in articles 13 and 14 (by virtue of article 19) of Decree-Law no. 57/2016 of 19 July, as amended by Law no. 57/2017 of 29 August. Pursuant to Article 13 of Decree-Law no. 57/2016 the jury is composed of the following members:
- **Chairman:** Nuno Manuel Ribeiro Preguiça;
- **Member:** João Carlos Antunes Leitão;
- **Member:** Sérgio Marco Duarte;
- **Substitute Member:** Carla Maria Gonçalves Ferreira;
- **Substitute Member:** João Manuel dos Santos Lourenço.

7. Selection criteria
A seleção do(a) Investigador(a) Doutorado(a) a contratar será realizada através da avaliação do seu percurso científico e curricular, nos termos do DL nº 57/2016 de 19 de Julho, na redação da Lei nº 57/2017 de 29 de Agosto, sendo os seguintes os critérios de seleção e a respectiva ponderação (avaliados numa escala de 1 a 5):
- a) Scientific and Technological Production (75%);  
- b) Collaborative Research Activities (15%);  
- c) Quality of the Interview (10%).

The interview will be done only to the candidates with classification equal to or higher than 4 in the first two criteria.

8. Final Decision
The final deliberation of the jury shall be homologated by the ultimate governing body of NOVA.id.FCT that is also responsible for the decision of hiring.

The list of admitted and excluded candidates and the final list of classification will be publicised on the website of NOVA.id.FCT (www.novaidfct.pt) and sent by electronic mail with receipt of delivery to all candidates.

9. Submission of Applications
Applications must be submitted between 12/03/2019 a 25/03/2019, by email, addressed to nuno.preguica@fct.unl.pt and jc.leitao@fct.unl.pt and containing the following documents in PDF format, written in either the Portuguese or English languages: motivation letter, copy of PhD certificate or diploma, PhD thesis, and Curriculum Vitae emphasizing the scientific and technological production and applied research activities of the last 5 years.

10. Non-discrimination and equal access policy
NOVA.id.FCT actively promotes a non-discrimination and equal access policy, reason for which no candidate can be benefited, prejudiced or deprived of any duty, namely age, sex, disability, sexual orientation, chronic illness, nationality, ethnic origin or race, religion or political beliefs.

Vacant posts: 1
Type of contract: Information not available
Job country: Portugal
Job city: Caparica
Job company/institute: NOVA.id.FCT - Associação para a Inovação e Desenvolvimento da FCT

Application deadline: 25 Março 2019
(The Application’s deadline must be confirmed on the Job Description)
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↑ Top of page