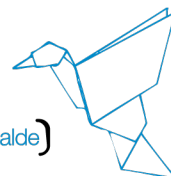


Research Technician on Physics-Aware Neural Networks

Job Offer	
Topics:	The selected candidate will be responsible for delivering knowledge transfer services to companies in the field of Physics-Aware Neural Networks. He/she will also contribute to other knowledge transfer initiatives and collaborate towards enhancing the existing Joint Research Lab on Artificial Intelligence.
PI in charge:	David Pardo
Salary and conditions:	<p>The gross annual salary of the Fellowship will be 19.188€-29.120€</p> <p>It will then be on your own responsibility to make your yearly income declaration at the Bizkaia Treasury Agency.</p> <p>Additionally, we offer a moving allowance up to 1.000€. Should the researcher have a family at the time of recruitment: 1.000€ gross in a single payment will be offered (you must be married-official register or with children and the certificate to prove it must be sent). 600€ gross per year/per child (up to 2 children) will be offered (the certificate to prove it must be sent). <i>Free access to the Public Health System in Spain is provided to all employees.</i></p>
Contract and offer:	1 year
Deadline:	9th June, 2023 14:00 CET
How to apply:	Applications must be submitted on-line at: http://www.bcamath.org/en/research/job

Scientific Profile Requested

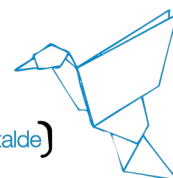
Requirements:	Promising young researchers. Bachelors degree in Mathematics, Computer Sciences, or Engineering. Knowledge on Neural Networks.
Skills and track-record:	Background on Neural Networks. Strong coding skills. Interest and disposition to work in interdisciplinary groups.



Scientific Profile:	Background on Neural Networks. Strong coding skills. Interest and disposition to work in interdisciplinary groups.
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Application and Selection Process	
Formal Requirements:	<p>The selected candidate must have applied before the application deadline online at the webpage http://www.bcamath.org/en/research/job</p> <p>The candidates that do not fulfil the mandatory requirements will not be evaluated with respect to their scientific profile. Additional documents could be requested during the evaluation process so as to check this fulfilment.</p>
Application:	<p>Required documents:</p> <ul style="list-style-type: none"> ▪ CV ▪ Letter of interest ▪ 2 recommendation letters (desirable)
Evaluation:	Based on the provided application documents of each candidate, the evaluation committee will evaluate qualitatively: the adaption of the previous training and career to the profile offered, the recommendation letters, the main results achieved (papers, proceedings, etc.), the statement of past and proposed future research and other merits; taking in account the alignment of these items to the topic offered.

Incorporation:	<i>As soon as possible</i>
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**IC2022_0x BCAM
International Call**

