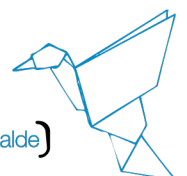


Research Technician in Machine Learning

Job Offer	
Topics:	Supervised learning via robust risk minimization
PI in charge:	Santiago Mazuelas
Salary and conditions:	<p>The gross annual salary of the Fellowship will be 18.000 - 26.000€.</p> <p>It will then be on your own responsibility to make your yearly income declaration at the Bizkaia Treasury Agency.</p> <p>There is a moving allowance for those researchers that come from a research institution outside the Basque Country from EUR 500 to EUR 1.000 gross.</p> <p><i>Free access to the Public Health System in Spain is provided to all employees.</i></p>
No Positions offered:	#1
Contract and offer:	1 year
Deadline:	17th August 2020, 14:00 CET (UTC+1)
How to apply:	Applications must be submitted on-line at: http://www.bcamath.org/en/research/job

Scientific Profile Requested	
Requirements:	<ul style="list-style-type: none"> Promising young researchers. Applicants must have their Bachelor's or Master degree preferable in Computer Science, Mathematics, Physics or related fields.
Skills and track-record:	<ul style="list-style-type: none"> Good interpersonal skills. Demonstrated ability to work independently and as part of a collaborative research team. Ability to present and publish research outcomes in spoken (talks) and written (papers) form. Ability to effectively communicate and present research ideas to researchers and stakeholders with different backgrounds.
Scientific Profile:	<p>The preferred candidate will have:</p> <ul style="list-style-type: none"> Demonstrated knowledge in Machine Learning techniques and Mathematics Good programming skills in Python or Matlab



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.</p>
Application:	<p>Required documents:</p> <ul style="list-style-type: none"> ▪ CV ▪ Letter of interest ▪ 2 recommendation letters (desirable)
Evaluation:	<p>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, and other merits; taking in account the alignment of these items to the topic offered.</p>
Incorporation:	October 2020 or as soon as possible thereafter.

