## Research Technician in machine learning and applications

### Job Offer

<table>
<thead>
<tr>
<th>Topics:</th>
<th>Supervised machine learning</th>
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<td>PI in charge:</td>
<td>Santiago Mazuelas</td>
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| Salary and conditions: | **The gross annual salary of the Fellowship will be 18.000 - 26.000€.**  
It will then be on your own responsibility to make your yearly income declaration at the Bizkaia Treasury Agency.  
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. |
| No Positions offered: | #1 |
| Contract and offer: | **12 months (starting in September 2021) with possible extension** |
| Deadline:         | **September 20th 2021, 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: | • Promising young researchers.  
• Applicants must have their Bachelor’s or Master degree preferable in Mathematics, Computer Science, or related fields. |
| Skills and track-record: | • 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: | The preferred candidate will have: |
**Strong mathematical academic training**
**Good programming skills in Matlab and/or Python**

### Application and Selection Process

**Formal Requirements:**
The selected candidate must have applied before the application deadline online at the webpage [http://www.bcаматh.org/en/research/job](http://www.bcаматh.org/en/research/job)

The candidates that do not fulfil the mandatory requirements will not be evaluated with respect to their scientific profile.

**Application:**
- **Required documents:**
  - 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, and other merits; taking in account the alignment of these items to the topic offered.

**Incorporation:**
As soon as possible thereafter