

# IC20201\_01\_RESEARCH TECHNICIAN IN PREDICTION AND CLUSTERING OF STREAMING TIME SERIES

## Company

#### Description

BCAM is the Research Center on applied mathematics created with the support of the Basque Government and the University of the Basque Country, which aims to strengthen the Basque science and technology system, by performing interdisciplinary research in the frontiers of mathematics, talented scientists' training and attraction, so the excellence of our results are recognized by the Society.

### Information

# Deadline: 2021-02-26 Country: Basque Country Category: Business Province: Bizkaia

# Company

BCAM



### Main functions, requisites & benefits

### Main functions

The "Machine Learning" research line http://www.bcamath.org/en/research/lines/ML at the BCAM looks for a Research Technician to work in a

project TIN2017-82626-R Efficient Management of the Electric Energy Consumption by Means of the Classification, Prediction and Clustering of Time Series. In particular, the research focus on developing methodologies for the prediction and clustering of streaming time series. The proposed methodologies will be tested on time series describing electric energy consumption profiles.

### Requisites

Bachelor's or Master degree preferable in Computer Science, Mathematics, Physics or related fields.

