

Eurecat, Technology Centre of Catalonia (member of TECNIO), brings together the expertise of 600 professionals who generate a volume of income of 42 M € per year. Serving more than a thousand companies, Eurecat is involved in 160 projects of R&D national and international with high strategic value and has 73 patents and 7 technology companies. It has eight centres in Catalonia and one in Brazil.

More information www.eurecat.org

Eurecat seeks for its Data Mining team a full-time research scientist or senior research scientist in data mining, machine learning, or information retrieval.

TWO RESEARCH SCIENTISTS OR SENIOR RESEARCH SCIENTISTS

If your professional profile fits the job description, we invite you to send us your CV to Human Resources: jobs@eurecat.org, indicating your application reference: **DBDM-IV-21-17**

FUNCTIONS AND RESPONSIBILITIES OF THE JOB:

Responsibilities:

- To engage in technology transfer projects with companies (mostly in Catalonia), at all stages from requirements gathering and proposal preparation to design and implementation of software solutions.
- To perform applied research in the framework of grants from the public sector (mainly from the European Union), including participating in the preparation and reporting related to such grants.
- For senior researchers, to mentor and supervise junior colleagues in the fulfilment of the above goals.

TRAINING:

- PhD or MSc in Computing Engineering, Computer Science, or equivalent.
- Proven record of technology transfer results, published research results, or both.
- Proficiency in the usage of data analysis tools.

EXPERIENCE AND KNOWLEDGE:

- At least 1 year after the MSc or PhD degree (3 for senior).
- Problem solving skills. Ability to work as a team.
- English at a professional proficiency level.
- Catalan or Spanish language proficiency are a plus.

