

Company Description

CIC energiGUNE is a Research Center specialized in energy, electrochemical storage (batteries and supercapacitors), thermal energy solutions and hydrogen. CIC energiGUNE, has among its objectives to generate excellent knowledge and at the same time useful for the Basque business network, being a reference in knowledge transfer. For more details about the Center please access the website: <http://www.cicenergigune.com>

Information

 Deadline: 2021-06-30
 Category: Business
 Province: Araba / Álava

 Country: Basque Country
 City: VITORIA-GASTEIZ

Company

CIC energiGUNE

CIC
energi
GUNE
MEMBER OF
BASQUE RESEARCH
& TECHNOLOGY ALLIANCE

Main functions, requisites & benefits

Main functions

In the context of the deployment of the strategic plan 2021-2024 CIC energiGUNE would like to incorporate an IT Manager. This IT Manager will be reporting to the General Management of the Center and to the Financial Manager. Job functions: To define and implement the center's systems plan including: Analysis of the hardware infrastructures of the center and deployment of improvement actions. Analysis of the center's processes to define software needs including commercial alternatives or ad-hoc systems to meet the needs of the center's management system. Automation of processes to obtain information. Integration of the different tools with the ERP Microsoft Dynamics Nav. To coordinate the subcontractor regarding all IT services issues: Security and backup systems. User incidents. To manage and control the center's software licenses. Hardware and software inventory control. To maintain, develop and improve the center's databases. To prepare dashboards and reports for management. Web maintenance actions dependent on the center's databases. To contribute to the digitalization strategy of technologies and services of the center.

Requisites

Experience of at least 5 years in the requested tasks. Technical training: Computer Engineering or similar. Master's Degree in systems administration and/or databases and programming. Experience in hardware systems administration. Experience in databases, SQL, ACCESS, Power BI. Advanced experience in Excel and NAVISION. Experience in Python and similar data mining programming. Languages: fluent in spoken and written English. Basque preferable. Other: Proactive person, with high capacity for commitment and teamwork. Resolute person, with high level of autonomy and goal-oriented.

Benefits

A permanent contract with ample possibilities for professional development. A competitive salary and integration into a young, enthusiastic, international, multicultural and multidisciplinary team with great projection and committed to sustainability and excellence in research.