RESEARCH TECHNICIAN AT DEUSTOTECH

Company Description

Deusto Institute of Technology - DeustoTech- located in Bilbao (Bizkaia/Basque Country, Spain), a Research Institute of the Faculty of Engineering at the University of Deusto.

Information

- Deadline: 2021-04-08
- Category: Academia
- Province: Bizkaia
- Country: Basque Country
- City: Bilbao

Company

Universidad de Deusto

Main functions, requisites & benefits

Main functions

The candidate will participate in research projects, giving support to the project manager in the following functions project execution: To design and development of software modules both in development and production environment. To draft deliverables and functional documents. To support interaction and communication with the rest of the team, partners or costumers.

Requisites

Specific Requirements: The candidate will develop/apply different techniques/tools as well as monitoring and evaluation of strategies in real environments. The following requisites are a must: Solid programming experience in Web Development using SPRING MVC (Java). Particular experience with WIDFLY (JBoss) and Tomcat will be a plus. Strong knowledge in Javascript and CSS. Experience with ORM Hibernate and JPA (Java Persistence API). Experience with Databases (SqlServer) and SSH. The candidate will be integrated into a highly qualified team with extensive experience in the field of information technology. For more information on the projects in which DeustoTech is currently participating, visit https://deustotech.eu General Requirements: Candidates who want to apply for this vacancy should have a degree on Computer Science, Information and Communication Technologies or equivalent. The ability to work in a proactive and autonomous manner. Strong interest in giving solutions to industry/society-grade applications. Proven experience working in projects. English communication skills, and eager to emerge in new domains are a plus. Dynamic, and motivated engineers in the area of SW development to participate in research projects, private or competitive.

Benefits

The contract details and the economic offer will be based on the experience of the selected candidates and the work to do.