

 **Main duties:**

- + Technical management and development of R&D projects in Robotics.

 **Education:**

- + Computer Science.

 **Job specific skills:**

- + Implementation of controllers based on ROS or OROCOS.
- + Development and integration of systems in modular control architectures.
- + Programming: C/C++, Java, Python.
- + Computer Vision.
- + UNIX systems administration experience: GNU/Linux.
- + English level: C1.

 **Desirable qualifications and skills:**

- + Master's / Doctorate in Automation, Robotics.
- + 2 years of experience in the coordination of R & D projects.
- + Knowledge in perception and cognition applied to robotics.
- + Experience in H2020 programme.

 **We offer:**

- + Be part of a solid organization of recognized prestige, in constant development and introduced in the main industrial sectors (Automotive, Aeronautics, Naval, Energy, Chemical and Petrochemical, Textile or Environment). AIMEN is a Technology Center with more than 240 specialized professionals who want to expand their training and experience with the most innovative techniques and in continuous relationship with companies.
- + Location: Pontevedra / Madrid / Brussels.
- + Immediate incorporation.
- + Retribution according to proven value.

 **Contact:**

- + If you are interested, please fill the application form and attaching your C.V, (*CV_Surname_First name.pdf*) through our website: www.aimen.es



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