



Alerion is an R&D company that develops autonomous aerial vehicles (UAVs). The company specialises in hardware development of unmanned aerial vehicles, embedded software, artificial vision and autonomous navigation for harsh environments.

Alerion was incubated by the European Space Agency (ESA) and was recognised by the European Commission via the Horizon2020 SME Instrument Programme (Phase 2), for the development of fully autonomous UAVs for inspection of wind turbines. This project is carried out in collaboration with Siemens Gamesa.

Alerion is offering an R&D position for the development of embedded hardware, as well as the chance to be part of an innovative interdisciplinary engineering team. Candidates must be familiar with agile methodologies and able to make independent decisions.

Desired Experience:

- Bachelor of Engineering in Mechanical, Electronic or Telecommunications Engineering, or similar
- Experience in the integration and testing of hardware (mechanical or electronic)
- Experience in mechanical design (CAD) or electronic design (OrCAD)
- (Optional) Knowledge of aeronautics or aerodynamics

Benefits:

- Small and multidisciplinary working group
- Independence to lead various aspects of the project
- Salary: €40,000 per annum

Contact:

- Please send your CV to alerion@aleriontec.com
- The Engineering Department is located in Donostia - San Sebastián

This position will be filled as part of the Return of Local Talent (Retorno del Talento Local) programme run by Fomento de San Sebastián, with 50% of the cost funded by the European Social Fund as part of the ESF Basque Country Operational Programme 2014-2020, for the Donostia GazteEkin programme for targeted labour market integration of unemployed youth qualified in emerging and strategic sectors of the city.

