

ATL0321 – DISTRIBUTED INTELLIGENT 5G ARCHITECTURES RESEARCHER

Type of contract: Contract for work

Contract start date: 01/03/2021

Contract end date: 31/08/2021 with possibility of extension

Annual Gross Salary: 15,000 - 18,000 EUR, depending on the candidate

Place of work: E.E. de Telecomunicación, Vigo University Campus

Functions

- Design and implementation of distributed communications architectures of 5G and beyond networks.
- Design and implementation of discovery and device monitoring protocols.
- Design of orchestration mechanisms for distributed applications, based on those proposed for 5G communication networks.

Requirements

- University degree in Telecommunication Technology Engineering or Master in Telecommunication Engineering.
- Fluent English.
- Experience in advanced networking.
- Previous experience in the functions of the post: relevant technologies, participation in research projects.

Selection process

Professional experience (40%)

Education (40%)

Interview (20%)

The committee may interview candidates with maximum professional and education scores in a face-to-face meeting or using videoconferencing tools.

Evaluation committee

President: Francisco J. González Castaño, Catedrático de Enxeñaría Telemática da Universidade de Vigo

Secretary: Felipe Gil Castiñeira, Profesor Titular de Enxeñaría Telemática da Universidade de Vigo

Vocal: Pedro S. Rodríguez Hernández, Profesor Titular de Universidade de Enxeñaría Telemática da Universidade de Vigo

Those interested should send their CV to info@atlanttlic.uvigo.es, indicating the reference of the position in the subject.

Deadline for the reception of applications, 21:00 CET, January 27, 2021.

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