

# JOB VACANCY



## ABOUT VLC PHOTONICS

VLC Photonics was born in 2011 as a technological spin-off company from the Technical University of Valencia, and since October 2020 belongs to the Hitachi High-Tech Corporation group.

The company now focuses its solutions around the photonic integration technology. It is a world pioneer in the design house business model, providing all kind of services related to this technology: engineering consultancy, photonic design, photonic testing, and brokerage for manufacturing and packaging subcontracting. Check our website for more info.

## R&D Project Coordinator

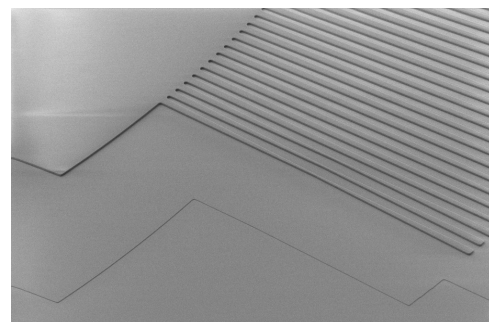
VLC Photonics is a young and very dynamic company, now searching for a new member to be added to its growing team.

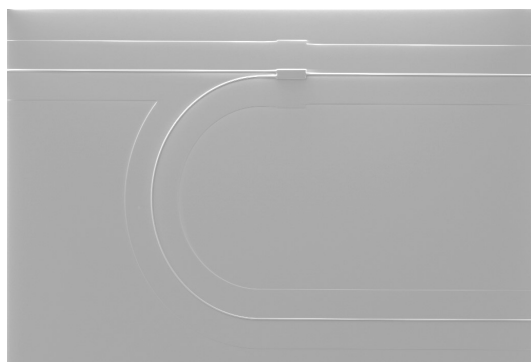
### REQUIRED BACKGROUND/EDUCATION

Engineering degree on Physics, Telecommunications, Microelectronics / RF, Optics / Photonics, Nanotechnology / Semiconductors, or similar engineering degree.

### REQUIRED SKILLS

- High level of English (fluent C1 minimum). Having lived abroad will be highly valued. English interview.
- Experience in proposal preparation, project management, economic justification, and technical review
- Know-how on R&D national and EU public funding programs (e.g. H2020, Horizon Europe, CDTI, etc.).
- Availability for international travelling.
- Very pro-active, versatile character.
- Organized, capable to deal with many tasks and hard deadlines.
- Good networking and communication skills.
- Microsoft Office medium-advanced knowledge.





### GROSS ANNUAL SALARY

Depending on candidate's adequacy.

### OTHER BENEFITS

- Access to UPV campus facilities (sports complex, library, parking, medical center, etc.)
- Close access to public transport (tram, train, rental bikes)
- Very flexible worktime schedule.

### LOCATION

VLC Photonics offices, Valencia, Spain ([map](#))

### STARTING DATE

As soon as possible.

### VALUABLE SKILLS

- Experience in Prince2, PM2, Waterfall or Agile project management.
- Experience in photonic integration technology and its ecosystem.
- Photonic integrated circuit (PIC) design and test knowledge.
- PIC fabrication/package knowledge.
- Any other extra language (e.g. French, German, Dutch, Chinese, Japanese). Spanish not strictly needed but recommended.
- Ambition for growth and team building.
- Good reporting skills.

### POSITION RELATED TASKS

- Techno-economic preparation of national and international R&D proposals.
- Planning and checking of tasks, milestones and deliverables at the project work-packages, performed by technical personnel.
- Interfacing with other project partners.
- R&D project management: teleconferences and meetings, reporting, reviewing, auditing.
- Support to other internal R&D projects and customer projects as required.

VLC Photonics offers a stimulating and varied work environment in a young but growing high-tech business start-up, located at an attractive international city in the Mediterranean coast (300 sunny days a year!). Cost per living in Valencia is very affordable compared to other Spanish or European large cities ([check](#)). Additionally, VLC Photonics offers continuous education and training in all technical activities, and provides free or low-cost access to certified courses in many areas through the Permanent Training Center (CFP) of the UPV.

Interested candidates please forward the CV and presentation letter at [careers@vlcphotonics.com](mailto:careers@vlcphotonics.com) for evaluation, indicating in the subject "R&D Project Coordinator position".