



## Job vacancy

November 2015

VLC Photonics, a leading photonic design house ([www.vlcphotonics.com](http://www.vlcphotonics.com)), is searching for a new member to be added to its growing team:

- Position:** Photonic Integration Specialist
- Required background / education:** Engineering degree on Physics, Telecommunications, Microelectronics/RF, Optics/Photonics, or similar.
- Required skills:**
- Knowledge of photonic integration technology
  - High level of English (B1 minimum)
- Valuable skills:**
- Master or Ph.D. in Optics/Photonics
  - Business education or previous experience
  - Any other extra language, Spanish not strictly needed but recommended
  - *Linux* user knowledge
  - Photonic integrated circuit (PIC) design skills (PhoeniX, Lumerical, Photon Design, IPKISS/Luceda, VPI, etc.)
  - *Matlab* and/or *Labview* user knowledge
  - Practical experience on an optical laboratory, measurement equipment and tools, PIC characterization and test skills
  - PIC fabrication/packaging knowledge
  - Pro-active, versatile character
  - Availability for travelling
- Salary:** To be negotiated according to candidate's adequacy.
- Location:** VLC Photonics offices, Valencia, Spain.
- Starting date:** 1st January 2016.

VLC Photonics offers a stimulating and varied work environment in a high-tech business start-up, located at an attractive international city in the Mediterranean coast. Additionally, VLC Photonics offers continuous training in all stages of the photonic integration chain, from initial optical system evaluation, to chip design, fabrication, packaging and testing.

Interested candidates please forward the CV and presentation letter at [careers@vlcphotonics.com](mailto:careers@vlcphotonics.com) for evaluation.