



Maintenance electronic equipment and telecommunications technician

➤ DESCRIPTION

DAS PHOTONICS is an upcoming and pioneering Spanish High-Tech enterprise whose mission is to develop innovative solutions, based on proprietary, high-performance photonic technology for the defense and space sectors. In recent few years, quantum systems and communications have rapidly stormed into these fields with an exponential growth, providing both novel and unprecedented applications. Being aware of this, **DAS PHOTONICS is seeking strong candidates with a solid background in the field of Electronic Maintenance.**

➤ MAIN RESPONSIBILITIES

- Maintenance of electronic and electrical equipment.
- Management of equipment-related routers
- Installation of software and computer hardware
- Management of external contracts to solve problems related to other systems (air conditioning, electrical panels)

➤ QUALIFICATION REQUIREMENTS

- ✓ 4+ years of experience in maintenance of telecommunications, industrial or computer equipment for a technology company
- ✓ Certificate of Higher Education (HNC) in electronics, telecom or robotics
- ✓ Excellent communication skills (oral and written) with ability to effectively communicate by telephone, face to face, email and written
- ✓ Excellent organization and time management skills, and ability to work on own initiative, accurately to tight deadlines, and to prioritize between conflicting demands
- ✓ Change management experience and leadership skills
- ✓ Ability to handle multiple tasks and changes
- ✓ IT proficiency.
- ✓ Availability for change of residence to the United Arab Emirates
- ✓ Work location in Abu Dhabi
- ✓ English language spoken/written fluency and good communication skills.

DAS PHOTONICS offers a Spanish relation work and contract, Competitive salary, Lodgment and travel expenses. Additionally, we are integrated in a highly technological environment where prestigious international projects are carried out and developed.



If interested, please, send us both your CV and a motivation letter to rrhh@dasphotonics.com