



JOB OFFER: R&D Telecom Engineer

2Eyes Vision (www.2eyesvision.com) is a Spin-off company of the Spanish National Research Council (CSIC) with the purpose of creating and developing technologies for visual diagnostics and corrections. We are seeking a talented Telecom Engineer to join our R&D department.

The candidate will join a young, dynamic and innovative company exploiting technology of a highly recognized research laboratory (Visual Optics and Biophotonics Lab, CSIC, www.vision.csic.es). He/she will contribute to the development of SimVis, a disruptive clinical device for simulating multifocal vision prior to cataract surgery.

Role

- The successful candidate will contribute to develop commercial devices for Ophthalmology, working in all the steps of the R&D process: conceptualization, proof of concept, development, evaluation, troubleshooting...

Requirements

- Bachelor in Telecom Engineering or similar.
- More than 2 years of experience in R&D environment.
- Good knowledge of electronics, particularly micro-controllers (Arduino) and connectivity (Bluetooth).
- Troubleshooting capabilities.
- Strong IT skills. Good knowledge of Matlab (C++ and iOS will be a plus).
- Ability to adapt to new situations and work in different fields.
- Interest in applied science and medical devices.
- Fluent in English (Spanish is a plus).
- Excellent interpersonal and communication skills.

Conditions

- Competitive salary commensurate with experience.
- Possibility of joining an expanding company with a multidisciplinary team and international projection.
- Starting date: immediately (negotiable).

Please submit your application electronically, including motivation letter, CV and list of references to: 2eyesvision@2eyesvision.com.

Please indicate reference: Job Offer-R&D Engineer.