Open Job Position February – March 2016

Company: ContinUse Biometrics

https://www.linkedin.com/company/continuse-biometrics

- Proficiency in signal processing and use of Matlab is mandatory.

- Knowledge of classification and identification algorithms is highly valuable, as well as C++ programming capabilities and Optics background.

- A PhD is desirable, although candidates with Master Degree will also be considered.

- ContinUse is based in Tel Aviv (Israel) and a residence or semi-permanent residence in Israel will be required.

About the company

ContinUse develops remote and unified biometric sensor/platform for eHealth, Internet of Things, mobile & consumer devices. It is based on remote, contactless, active and continuous biometrics scanning. The system is actively and continuously measuring biomedical parameters, providing authentication and bio-competence information of individuals. The sensor/platform is capable of measuring various bio parameters simultaneously for authentication, health and wellness monitoring.

ContinUse is looking for talented researchers in the field of signal processing and analysis.

For more information:

- Martin Sanz, Group of Optoelectronic Image Processing (GPOEI) - University of Valencia, <u>martin.sanz@uv.es</u>, <u>http://gpoei.uv.es/index.php</u>

- Gema Piñero, iTEAM-UPV, gpinyero@iteam.upv.es, www.iteam.upv.es