



Practical Training in a research institute for the course 2009-2010

Norut, <u>www.norut.no</u>, is a Norwegian multi disciplinary research institute located in Tromso with over 100 employees working in different research areas. Norut's ICT research department is doing research in the following areas:

- Personal e-health systems: we work closely with the Norwegian Centre for Telemedicine (NST) within the area of eHealth, and are a founding partner of Tromsø Telemedicine Laboratory (http://www.telemed.no/ttl)
- Serious game technology and e-learning
- Robust and seamless communication services and web technology
- Peer-to-peer technology and digital media distribution
- Open Internet based geo-spatial information systems
- Distributed and self-configuring data storage systems

Is this for you?

We are looking for highly motivated and **creative** students finishing their degrees in Ingienería Superior Informatica or a master level education. They should have a good level of English, both written and spoken.

What we offer:

We offer a trainee position (4 or 6 months) for the course 2009-2010 to students willing to work in research projects integrated in our multidisciplinary research group, also as a part of their Proyecto Fin de Carrera. Examples of areas:

- Virtual Worlds (e.g. Second Life) integrated with sensors (e.g. accelerometers) for socializing and physical exercising for rehabilitation
- Wireless Sensor Networks for environment and air quality monitoring
- Web 2.0 applications and gadgets
- Virtual communities for patients, relatives and healthcare workers
- Mobile applications for the collection and dissemination of data and information

Previous personal experience of student from Sevilla at Norut: http://www.telemed.no/personalised-health-goes-mobile.4504254-77933.html

The practical training position will provide you of:

- · Free housing in a student resident,
- Up to 1000 Euros monthly (i.e. around 8500 Norwegian Krone) in pocket money (may be partially funded by Erasmus Practical Training)
- Turn-return flight ticket

How to apply?

Send your CV, academic records, motivation letter and a short description of a project that you would like to do (related to the examples of areas) to fidetia@fidetia.es before 31 fidetia@fidetia.es before 31 <a href="mailto:before

INFORMATIVE SESSION: 13 de mayo, a las 12h en el Salón de Grados de la ETS de Ingeniería Informática de Sevilla.

More information: Luis Fernandez Luque (luis.luque@norut.no)