National Instruments, headquartered in the USA, is a technology pioneer and industry leader in virtual instrumentation, delivering today's most advanced technologies for test, control, and design. Start your career in Spain in the Engineering Leadership Program (ELP) as an

APPLICATIONS ENGINEER INTERN

As an Application Engineer Intern in the ELP you will:
- Apply what you have learned in your classes directly to real-world applications
- Learn our products, customer needs, and markets
- Interface between NI and our customers to find creative technical solutions
- Participate in formal training programs designed to prepare you for a possible future career at NI

Requirements for ELP
- Fluency in English (written, verbal/spoken, reading) and Spanish (mother tongue)
- Last year student, with little or no teaching load
- Minimum availability of 20 hours/week. Additional availability will be highly valued
- Prefer Bachelor degree with major in Telecommunications, Industrial, or Physics Engineering
- Accept Bachelor degree with major in Mechanical, Biomedical, Chemical Engineering, Mathematics
- A thorough understanding of electronics, computers, and high-level programming languages
- Interest in becoming a technology expert on instrumentation-related hardware and software
- Excellent oral and written communication skills

National Instruments Offers
- Remunerated 6-month internship developed at NI office in Las Rozas
- Integration into a motivated, high energy, and technical work team
- Technical, challenging, and varied work with customers and NI teams
- Continuous technical and professional development

To apply, please send your CV in English to empleo.spain@ni.com.
 Find out how National Instruments people, products, technology and vision come together at www.ni.com.