nombre APELLIDOS, Spanish Nationality (Driving license)
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__Industrial computing engineer. I want to develop software for industrial applications.__
__My aim is to be involved in all stages of the workflow from specification to coding.__

Education

1998-2004	Graduate School of Software Engineering, XXX University, USA. Master degree in **Software Engineering**: specialized in **Embedded Systems**.

Work Experience

Nov. 2010-Present	Engineer at **XX** (Software Company), New York, **USA**. Development of advanced control software: - Implementation new features per request from control group. - Testing on bench. - Evaluation of upgrade to the new software version: in progress.
Nov. 2009-Oct. 2010	Engineer at **XX** (Software Company), New York, **USA**. Development of advanced control software: - Implementation new features per request from control group. - Testing on bench. - Evaluation of upgrade to the new software version: in progress.
Oct. 2004-Oct. 2009	Engineer at **ZZZ** New York, **USA**.

University Experience

Jun. 2006-Jun. 2007	Project on ZZZZ, XXX University.
Jan. 2006-Jun. 2006	Project on ZZZZ, XXX University.
Sep. 2005-Jan. 2006	Project on ZZZZ, XXX University.

Skills

Programming	Languages: C, C++, C#, Java, Python. Software: Linux, Eclipse.
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Programming	Languages: C, C++, C#, Java, Python. Software: Linux, Eclipse.
Digital Electronics	Methodology for designing electronic systems: - Circuit design: ZZZ. - System design: YYY. - Implementation on XXX. Methodology for designing electronic systems: - Circuit design: ZZZ. - System design: YYY. - Implementation on XXX. Methodology for designing electronic systems: - Circuit design: ZZZ. - System design: YYY. - Implementation on XXX.
Languages	**Spanish:** mother tongue. **English:** fluent. **French:** fluent. Worked in an international environment.

Interests and Activities

Sports	Curling, Croquet, Extreme Ironing, Hot Dog Eating.