

CRISTIAN GONZALEZ GUERRERO

guyik.cgg@gmail.com +49 1744 023260	github.com/guyikcgg linkedin.com/in/cglezguerrero	Linux-Funke-Weg 8 C/O Pereira 80995 München Deutschland	B driving license	### SAMPLE COLOR ##
--	--	---	-------------------	------------------------

Professional experience

2016 - INFINEON TECHNOLOGIES 4-month internship Junior Engineer	2016 - EESY INNOVATIONS 3-month internship Junior Engineer	2014-'16 - SCOPE JUNIOR EMPRESA Cofounder and president	_2016_ * C programming * real-time systems * Internet of Things * network security	_2014-'15_ * instructor in - LaTeX workshops - PCB making course * entrepreneurship
---	--	--	--	---

Languages

### SPANISH ### Native language	### ENGLISH ### Advanced level B2	### FRENCH ### Advanced level B2	### GERMAN ### Basic level A1	>! \$: :] .. ;{ "> &? 8.
------------------------------------	---	--	-------------------------------------	-----------------------------

Academic training

2010-'15 - Bachelor in Telecommunications Engineering Universidad de Granada	2013-'14 - Erasmus year in Belgium Université Catholique de Louvain	_Bac. final project_ Adaptive filter-based digital system for fetal HR extraction mark=9.8/10	_Bac. achievement_ mention in Electronic Systems avg(mark)=7.5	L: ** --+ \' *_ >> v:]
---	--	---	--	----------------------------

Complementary training

2016 - Machine learning Coursera & Stanford University	2014-'15 - Entrepreneurship Course for Undergraduates Aula Andalucía Emprende	2013 - Scratch: Teaching Programming to Kids CEVUG/UGR	2012 - Course in Oratory and Rhetoric Agrupación Centro de Cultura	∞ >< [x → #! ? /& :-
---	--	---	---	--------------------------

Technical skills

### Electronics & Industry hardware architect & industrial robots	### Computing & Telematics advance programming skills	### Science Communication free & open source fanatic	### Speech giving & Teaching workshops on technological topics	### Visual Communication design of posters for several events
--	--	---	---	--

Awards and publications

IEEE SECON 2016. Best Demo Award *RedFixHop*	Infineon's Arduino Contest '16. Chip Card & Security Award *Internet of Things and Security Shields*	##### # # # FREE SLOT # # # #####	##### # # # FREE SLOT # # # #####	##### # # # FREE SLOT # # # #####
--	---	---	---	---