

ANA MARÍA MARTÍNEZ GÓMEZ

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EDUCATION

Bachelor's Degree on Computer Science and Engineering *Sep 2011 - July 2016*
Universidad Complutense de Madrid (Madrid, Spain) GPA: 9.04/10 - top 10%

Bachelor's Degree on Mathematics *Sep 2011 - July 2016*
Universidad Complutense de Madrid (Madrid, Spain) GPA: 8.11/10

EXPERIENCE

Software Engineer at the Open Build Service Frontend Team *Sep 2016 - Present*
SUSE (Nürnberg, Germany)

Google Summer of Code (Ruby on Rails developer) *Apr - Aug 2016*
openSUSE

Spanish government fellowship to carry out research tasks *Nov 2015 - June 2016*
Computer Architecture Department at UCM (Madrid, Spain)

Santander SME internship fellowship (Ruby on Rails developer) *June - Aug 2015*
Socialmenta (Madrid, Spain)

HONORS & AWARDS

Fellowship to pursue postgraduate studies at North American universities *2019 - 2021*
la Caixa Banking Foundation

Excellence Grant for high academic performance university students *2016*
Community of Madrid

INVITED TALKS

Why open source? (in Spanish) <http://ana06.me/1kt>
Universidad Complutense de Madrid (Madrid, Spain)

Let's Refactor Some Ruby Code <http://ana06.me/1ku>
EuRuKo 2018 (Vienna, Austria)

Why should you get involved in open source? <http://ana06.me/1kv>
COSCUPE x GNOME.Asia x openSUSE.Asia 2018 (Taipei, Taiwan)

Let's Refactor Some Ruby Code <http://ana06.me/1kx>
Brighton Ruby 2018 (Brighton, England)

Keep calm and refactor OBS <http://ana06.me/1kx>
openSUSE Conference 2018 (Prague, Czech Republic)

CONTRIBUTIONS

Mentor/Org admin in Google Summer of Code since 2017

openSUSE Board member 2018-2019

top 5% in Stack Overflow in 2018

Some projects I have contributed to: Open Build Service, Ruby, Rantly, Rubocop, OSEM, Rails, Trollolo, obs-landing, software-o-o, Bunny, Agile Team Dashboard, Jekyll, Hackweek, HAML-Lint, GitCop, CONSUL

Some of my projects: Personal page, Android app to collect medical data, Machine learning algorithms in Python, Solution of ODE with MATLAB, Computer Algebra algorithms in Maple, A C-like language compiler to Pascal in Java, Interactive prototype of a messaging mobile app, Text decoder written in Haskell, The Connect Four game implemented in C++, Function graphing with VHDL over a FPGA

More in Github (🐙Ana06), **Stack Overflow** (👤Ana06) & **openSUSE Wiki** (Ana06)

CERTIFICATES

SUSE Certified Administrator in Enterprise Linux 12
SUSE

April 2018

LANGUAGES

Spanish Native speaker

English C2

- TOEFL iBT with score of 104 out of 120 by ETS in November 2018
- Certificate of Proficiency in English (CPE) by Cambridge University in June 2016

German B2

- telc Deutsch B2 in March 2018

PERSONAL

I am passionate about open source and computer science. In my free time, I attend technology conferences, contribute to open source projects, write in my blog (<https://anamaria.martinezgomez.name/blog>), paint (<https://anamaria.martinezgomez.name/gallery>), participate in collective art expositions and do voluntary work with children with difficult family situations. I also like cooking, hiking, practising sports and travelling.