

# ABDALLAH ABEDRABA

(+34) 611159343 ♦ aabedraba@gmail.com

Code: <https://github.com/aabedraba>

Website: <https://aabedraba.com>

## INTRODUCTION

---

Junior and curious engineer, profoundly interested in CS discipline and history. Looking for positions in systems engineering or back-end development. Fan of open source and systematic yet creative solutions, team supportive and never hesitant to ask a question when having one.

## SKILLS

---

<b>Spoken Languages</b>	English (C1), Spanish (Native), Arabic (Native) and Swahili.
<b>Programming Languages</b>	C, C++, Python/Bash, JavaScript and learning Rust!
<b>Stacks &amp; Tools</b>	GNU/Linux, Node, Google Cloud, Kubernetes, React and Firebase.
<b>Misc</b>	Chess and math lover! Member of ACM and FSF.

## WORK EXPERIENCE

---

### Google, through Michael Page. Madrid, Spain

Sept 2018 - Oct 2019

*Ecosystem Developer Relations Project Manager*

- Managed relationships with 65 Google developer communities and fostered creation of 15 new ones in Western Europe.
- Achieved the team's best numbers of organic events and attendees by undertaking a different approach in regards to the relationships with external stakeholders. Later documented and shared the process.
- Trained 800 students and 50 professors from 6 Portuguese universities by creating a Training Program on Google technologies.

## EXTRACURRICULAR

---

### Google Developer Group, Lead Organizer

Organizing monthly developer meetups and giving direction to a team of 16 volunteers to create yearly full-day non-profit developer events with 300 attendees and 20 international speakers.

### Speaker at developer events

Giving technical presentations and workshops at 4 European countries by creating APIs and example use-cases on topics related to Cloud, Machine Learning and Web development.

### Open Source Projects

- Covid 19 Tutorials: codelab format tutorials for university students and professors to cover the gap of knowledge in online schooling using G Suite.
- RSA: full mathematical implementation of RSA cryptosystem in C++, using GnuMP
- Chat app: Node real-time chat application using web-sockets, with a Next.js (React) frontend.

## EDUCATION

---

### University of Jaen, Spain

Sept 2015 - May 2020

*Candidate for B.S. in Computer Science and Engineering*

- Passed with honors: Business Management, Cybersecurity and Object Oriented Programming.
- Elected Senate member at the University's Governing Body and Dean's office for 3 years.