<u>PROFILE</u>

I have a solid experience in automotive embedded system as SW developer and SW team leader.

My leadership grew-up in different years:

- I followed all process phases of the Alfa Romeo Giulia SW Body Computer
- I followed two international teams in Italy and in India during my experience as SW platform reference designer

My goals are to delivery SW products (source code, SW modules, documentations, planning,...) that can be **really useful**. In my opinion, it is important to have a long "planning impact". Not only to respect the due date or to do a SW release. My slogan is "*my work must be important, clear and useful for my company business, for my colleagues and for me. Not only today, but for the future*".

It is important to increase the skills also during the free time. Indeed, I study different technologies also not in automotive sector: e.g, I created an Android application - <u>Articolo48</u>.

Master's degree in computer engineering (Politecnico di Torino).

WORK EXPERIENCE

• Bitron Industrie S.p.A Period: September 2018 / Onward

Firmware Architect

• Magneti Marelli Automotive Lighting and Body Electronics Period: November 2014 / September 2018

SW Platform Reference Designer SW Application Reference Designer Senior Software Designer

• **TXT e-solutions** *Period*: December 2011 / November 2014

Embedded Software Engineer Model Based Design Software Engineer

• <u>Magneti Marelli Infotainment and Telematics</u> *Period*: December 2011 / February 2012

System Integrator and Validator

I authorize the use of my personal data in accordance with Article 13 of Italian Legislative Decree number 196/2003

8 December 2021