



Marius Bureschi

Date of birth: 01/04/1992 | **Nationality:** Romanian | **Gender:** Male | **Phone**

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Address: Calle Sandalio Aguado 1, 28100, Alcobendas, Spain (Home)

About me:

I am a Senior Electronic Technician with 5 years of experience working in the field of electronics. I am looking for an opportunity to make a difference in society through technology.

WORK EXPERIENCE

16/01/2023 – CURRENT Madrid, Spain

DEVELOPER, TECHNICAL ASSISTANCE ACTIA SYSTEMS

Repairing, configuration and installation of electronic and electrical components in automotive equipment.
Contact with clients to detect their needs and provide them with a solution
Adaptation of systems to customer needs
Selection of materials and components for installation
Interpretation of electrical and electronic schematics

31/03/2017 – 13/01/2023 Alcobendas, Spain

TECHNICAL MANAGER LIBERALIA ASSISTANCE

Review of co-worker repairs
SMD, BGA soldering with microscope
Repair and diagnosis of mobile equipment of the brands: Sony, BQ, Huawei, LG, Samsung, Apple, Xiaomi
Preparations of repair reports
Online technical support for customers
Internal technical advice

Address Marqués de la Valdavia 42, 3º5, 28100, Alcobendas, Spain | **Website** <https://www.liberalia.com>

03/2016 – 06/2016 Arezzo, Italy

ELECTRONIC TESTING TECHNICIAN MB. ELETTRONICA

I have done the internship in Italy for 3 month with the ERASMUS+ program in the final test department.

Tools, instruments and testing software used:

1. Spea 404 Flying probe with Leonardo software.
2. Spea 3030 FCT and ICT with Leonardo software
3. Goepel Boundary Scan Test with Cascon software
4. Agilent Series 3070 Board test with HP3070 Dedicated software
5. Test of radio frequency plates with the K2 software
6. Test of FCT Train plates with LABVIEW software
7. Test of FCT video Cameras with Naming and WTHREMOTE programs

Address Località Vallone, 35/P, 52044, Cortona, Italy | **Email** info@mbelettronica.com |

Website <https://www.mbelettronica.com>

2012 – 2016

WAITER GRUPO VIPS

● EDUCATION AND TRAINING

21/10/2019 – 24/11/2019

TECHNICAL SPECIALIST IN ELECTRONIC MICRO-WELDING SMD-THT VNQaulas & Cursos
Audiovisuales VNQ S.

09/2016 – 06/2018 San Sebastian de los Reyes, Spain

ELECTRONIC MAINTAINENCE TECHNICIAN I.E.S. Joan Miró

Maintain and repair electronic, professional, industrial and consumer equipment and systems, as well as plan and organize maintenance processes, applying risk prevention plans labor, environmental, quality criteria and current regulations

Classes finished:

- Analog electronic circuits
- Microprogrammable equipment
- Maintenance of industrial electronic equipment
- Techniques and processes for assembly and maintenance of electronic equipment
- Infrastructures and development of electronic maintenance
- Audio equipment maintenance
- Maintenance of radio communication equipment
- Video equipment maintenance
- Maintenance of voice and data equipment
- 3D Printing, microrobotics, development and maintenance
- Electronic maintenance project

Address C. Isla de la Palma, 31, San Sebastian de los Reyes, Spain | **Field of study** Electricidad y electrónica |

Final grade 8,86

01/09/2014 – 01/06/2016 San Sebastian de los Reyes, Spain

POWER ELECTRONICS TECHNICIAN I.E.S. Joan Miró

Address C. Isla de la Palma, 31, San Sebastian de los Reyes, Spain

12/2020 – 06/2021

MEDIADOR DE SEGUROS TIPO B Euroinnova

● LANGUAGE SKILLS

Mother tongue(s): **ROMANIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2
SPANISH	C2	C2	C2	C2	C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● ADDITIONAL INFORMATION

DRIVING LICENCE

Driving Licence: B