



Remus Ionut Crisan

Nationality: Romanian **Date of birth:** 27/07/1988 **Gender:** Male **Phone number:** (+40) 740856511

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Home: Aleea Jupiter 3/47, 430042 Baia Mare (Romania)

WORK EXPERIENCE

Maintenance technician

UAC Europe [28/06/2021 – 01/11/2022]

City: Dumbravita Maramures / Mediesu Aurit Satu Mare

Country: Romania

Electrical furnace pirometry, used for heat treatment extruded aluminium parts used in aerospace industry

Electrical design engineer

S.C ELECTRO SISTEM S.R.L [15/05/2017 – 28/06/2021]

Address: BAIA MARE

City: Baia Mare

Country: Romania

Electrical equipments warehouse parts sheets

Medium voltage 20kV electrical equipments design revision, logistics documents, user manuals prefabricated

concrete electrical transformer substation

Low voltage electrical cabinets 400V AC

SCADA automation electrical cabinets, UPS power sources 230ac/24Vcc

Project manager

S.C ELECTRO SISTEM S.R.L [15/05/2016 – 15/05/2017]

Address: Baia Mare (Romania)

City: Baia Mare

Country: Romania

Commercial offers of prefabricated concrete electrical substation power transformer

Electrical projects management using dedicated applications

Logistics

Medium and low voltage electrical equipment electrician

S.C ELECTRO SISTEM S.R.L [01/07/2013 – 15/06/2016]

Address: Baia Mare

City: Baia Mare

Country: Romania

Electrical design reception, and requirements for the project

Digital electric feeder relays

Electrical energy power box metering

Electromechanical engineer

S.C EATON ELECTROPRODUCTIE S.R.L [12/11/2012 – 12/02/2013]

Address: Sarbi, Maramures

City: Sarbi Maramures

Country: Romania

Industrial robots maintenance for electrical and mechanical actuation checking of automated electric current breaker

Supervise the good working of electrical robots

Rivet machine supervising and adjustments

EDUCATION AND TRAINING

PhD

Technical University of Cluj Napoca, Doctoral School [01/10/2022 – Current]

Address: Cluj Napoca (Romania)

Field(s) of study: Medical robots engineering

Engineering and Management in Energetics

Technical University of Cluj Napoca, Baia Mare North University Center [01/10/2011 – 09/07/2013]

Address: Baia Mare (Romania)

Field(s) of study: Energetics

Energetics projects management

Renewable power sources

Standard quality implementation

Efficient use of electrical energy

Electromechanical engineer

North University of Baia Mare [01/10/2007 – 07/07/2011]

Address: Baia Mare (Romania)

Field(s) of study: Electromechanical engineering

Electrotechnics

Electrical rotating machines: design and manufacturing

Electromechanical drives

Power electronics

Technical drawing

Technician technical computing equipment

Gheorghe Lazar, High School Baia Mare [15/09/2003 – 15/06/2007]

Address: (Romania)

LANGUAGE SKILLS

Mother tongue(s): **Romana**

Other language(s):

English

LISTENING C1 READING C1 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

German

LISTENING A2 READING A2 WRITING A2

SPOKEN PRODUCTION A2 SPOKEN INTERACTION A2

DIGITAL SKILLS

Clarvision / Autosketch (Autodesk) / C Programming Language / Microsoft Windows OS / Matlab/Simulink / Multisim National Instruments / Microsoft Office

DRIVING LICENCE

Driving Licence: B

Driving Licence: BE

Driving Licence: C

Driving Licence: CE

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

Good communication, spoken and wrote interaction

Details attention

Easy adaptation of new details or modification of a process or activity, factory work.

New things and activities interested

WORKPLACE ACHIEVED SKILLS

Professional skills

Electrical design understanding

Quality standards understanding

Skills and abilities related to electrical field of activity

Time management related to activity requirments

CERTIFICATES

Certification

ANRE II-grade A and B, design and execution, of electrical projects at any level of power feasible, and up to 1kV nominal working voltage.