

CURRICULUM VITAE



PERSONAL INFORMATION

Name	BURCA
First name	Adrian
Address	Oradea, str. Universităţii, no. 1, building B, et.2, B224
Phone	0259-408.195
Fax	
E-mail	aburca@uoradea.ro
Nationality	Română
Date of birth	iulie 1980

PROFESSIONAL EXPERIENCE

- Data (from - to) 01.03.2005 - present
- Name and address of employer University of Oradea, Faculty of Electrical Engineering and Information Technology, Str. University no. 1
- Type of domain or sector Education
- Occupation or position held Chief of works
- The main activities and responsibilities courses, laboratory papers, seminars, research

- Data (from - to) 01.05.2010 -1.09.2016
- Name and address of employer AlienConcept, Oradea, 7 Iuliu Maniu Street
- Type of domain or sector Relation of Electronic Products
- Occupation or position held Applied Electronics Engineer
- The main activities and responsibilities Creation of Technical Documentation, Production, Service and Maintenance, Electronic Product Development

- Data (from - to) 01.09.2008 - 2010, 1.03.2018 - 1.09.2019
- Name and address of employer Celestica Romania, Borş, Bihor, Romania
- Type of domain or sector EMS (Electronic Production)
- Occupation or position held Applied Electronics Engineer (Backend Engineer) / Supporting electronics courses

- The main activities and responsibilities Special Repairs, Assembly, Packaging, Manual Insertion, Preparation of Electronic Components for Production, etc. /

EDUCATION AND TRAINING

- Data (from - to) 1995 - 1999
- Name and type of institution providing the studies / training "Traian Vuia" School Group, Oradea
- The field studied electronics
- The title of the qualification obtained Computer repair engineer

- Data (from - to) 1999 - 2004
- Name and type of institution providing the studies / training University of Oradea, Faculty of Electrical Engineering and Informatics
- The field studied Applied Electronics
- The title of the qualification obtained Electronics engineer

- Data (from - to) 2005 - 2008
- Name and type of institution providing the studies / training University of Oradea, Faculty of Electrical Engineering and Information Technology
- The field studied Audio Video Technology and Telecommunications
- The title of the qualification obtained

- Data (from - to) 2010 - 2011
- Name and type of institution providing the studies / training University of Oradea, Department for Teacher Training and Education
- The field studied Psychopedagogical module
- The title of the qualification obtained Psychopedagogical module level I

- Data (from - to) 2011 - 2014
- Name and type of institution providing the studies / training University of Oradea, Doctoral School of Engineering Sciences
- The field studied Electrical engineering
- The title of the qualification obtained Doctor (Order of the Minister of National Education No. 31181 of February 6, 2015)

PERSONAL SKILLS AND COMPETENCES

NATIVE LANGUAGE Romanian

FOREIGN LANGUAGES

	Engleză	Spniolă
• read	satisfactorily	satisfactorily
• writing	satisfactorily	satisfactorily
• spoken	satisfactorily	satisfactorily

SOCIAL SKILLS AND COMPETENCES

Sociable, communicative.

ORGANIZATIONAL SKILLS AND COMPETENCES

Communication skills, interpersonal skills, planning and research skills, organizational skills, etc.

TECHNICAL SKILLS AND COMPETENCES

Connoisseur of some processes in the EMS industry (following a series of courses starting with 2004 until now).
Realization of Technical Documents for the Development, Realization, Implementation of Electronic Products.
Preparation of Documents for the Certification of Electronic Products for Approval according to the Standards in force.
Amateur radio, etc.

DRIVER'S LICENSE

B

MORE INFORMATION

Member in Grants / Projects;

1. DIDATEC, posdru / 87 / 1.3 / s / 60891
2. Time-frequency analysis of genomic signals, CNCSIS grant type A code 479 theme1 2006-2008
3. Energy management system obtained from renewable sources, for small isolated communities, PN-II-PT-PCCA-2013-4-1462, Contract no. 53/2014.
4. The design of an inductive electrothermal system used in the process of surface hardening of some metal parts, PN-III-P2-2.1-CI-2017-0160,

I declare on my own responsibility that the data presented are in accordance with reality.

Completion date:
05.12.2022

Signature

