


PERSONAL INFORMATION

Frățița Michael



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Gender Male | Date of birth 31/07/1993 | Nationality Romanian

WORK EXPERIENCE

- 2019 – Present Teaching assistant at „Dunărea de Jos”, University of Galați
Department Thermal System and Road Vehicles
- 2018 – 2019 DA-SPACE Open Innovation to Raise Entrepreneurship Skills and Public Private
Partnership in Danube Regio
Academic mentor in the project
- 2016 – 2018 Engineer at former ArcelorMittal Galați (LIBERTY Galati)
ArcelorMittal Galați – UTILITY Department
2017 – 2018 Process engineer at Turbogenerators and Turbo-blower
2016– 2017 Exploitation engineers at the Blowing Thermal Power Station
- 2015 Project assistant at ArcelorMittal Galati 2015 (2 months of Internship Program)
Project assistant on increasing the reliability of pumps supplying demineralised
water to superheated steam boilers.

EDUCATION AND TRAINING

- 2018 – Present PhD at University "Dunărea de Jos" of Galați
Doctoral School of Mechanical and Industrial Engineering
- 2019 - 2020 PhD at Universidade do Minho Escola de Engenharia: Guimaraes, PT
- June – Aug 2018 Leadership ACT+ Academy
Training course on leadership skills teamwork, organizing and coordinating a
team, time management, conflict management, goal setting, performance
management
- 2016 - 2018 Master at University "Dunărea de Jos" of Galați
Faculty of Engineering - Computer Graphics and Modeling
- 2012 – 2016 Undergraduate studies
University "Dunărea de Jos" of Galați
Faculty of Engineering - Specialization Road Vehicles

Native Language Romanian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Oral speech	
English language	B1	B1	B1	B1	B1

SOCIAL SKILLS AND COMPETENCES

Competences The AMG and Unilever Engineers' League internships gave me the opportunity to develop my organizational and communication skills, meet deadlines and use analysis charts to see the real problem and find the root of it. During this time, I learned how important the team is, how to listen to my teammates and how to really lead a team.

Computer skills Following the Internships, Thematic Sessions and the Student Sessions I acquired good knowledge in the use of design programs: Converge CFD, Ansys, Autodesk Inventor, Autodesk AutoCad, Catia V5, Solid Edge, Solid Works, but also Microsoft Office.

Driving licence ▪ B Category

