

WORK EXPERIENCE

Since October 2017 Teaching assistant

University of Montenegro, Faculty of Mechanical Engineering Podgorica (http://www.ucg.ac.me/mf/)

October 2016 – January 2017 Demonstrator at the practical exercise

University of Montenegro, Faculty of Mechanical Engineering Podgorica (http://www.ucg.ac.me/mf/)

January 2016 – March 2016 Engineer for Mining Equipment and Machinery

Coal Mine Pljevlja (http://www.rupv.me/)

January 2014 – October 2014 Teacher probationer

High school "Ivan Uskoković" Podgorica (http://www.masinskapg.me/)

2008 - 2014 Volunteer

NGO Association of Parents of children with disabilities "The Ray of Hope" Pljevlja (http://www.zracaknade.co.me/)

Public institution Day care center for children and youth with disabilities and special needs Pljevlja (http://www.dnevnicentarpv.me/)

EDUCATION AND TRAINING

From 2016 Started PhD studies in mechanical engineering

Faculty of Mechanical Engineering, University of Belgrade (http://www.mas.bg.ac.rs/)

2014 – 2016 MSc in mechanical engineering (GPA: 10.00 of 10.00 ÷ A)

Thesis Title: "The influence of the number of active rolling elements on heat generation within ball bearing with radial contact"

University of Montenegro, Faculty of Mechanical Engineering Podgorica (http://www.ucg.ac.me/mf/)

2013 – 2014 Spec. Sci in mechanical engineering (GPA: 10.00 of 10.00 ÷ A)

Thesis Title: "Development of a mobile robot design for the collection of packs of different colors"

University of Montenegro, Faculty of Mechanical Engineering Podgorica (http://www.ucg.ac.me/mf/)

2010 – 2013 BSc in mechanical engineering (GPA: 9.96 of 10.00 ÷ A)

University of Montenegro, Faculty of Mechanical Engineering Podgorica (http://www.ucg.ac.me/mf/)

PERSONAL SKILLS

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
26/30	22/30	22/30		23/30
TOEFL iBT 93/120, August 2017				

English





Computer skills

 Microsoft Office, LaTeX, AutoCAD, Inventor, ANSYS (Static Structural), Adobe Photoshop, C#, Matlab, Mathematica

Technical preparation

Books:

- Zdravko Krivokapić, Milan Perović, Monografija Centra za kvalitet 20 godina postojanja (Monograph of the Cener for Quality – 20 years of existence), University of Montenegro, Faculty of Mechanical Engineering Podgorica, 2016
- Zdravko Krivokapić, Jelena Jovanović, Aleksandar Vujović, Sanja Peković, Kvalitet u turizmu (Quality in Tourism), University of Montenegro, Faculty of Mechanical Engineering Podgorica, 2016
- Radan Durković, Liftovi upoznavanje sa konstrukcijom i proračunom liftova na elektromotorni pogon (priručnik) (Lifts – introduction to the design and calculation of lifts on electric drive), Engineers Chamber of Montenegro, Professional Chamber of Mechanical Engineers, Podgorica 2016

Websites:

- IPA project "Support to inclusive education and training for everyday life for children and youth with disabilities" (http://www.dnevnicentarpv.me/ipa/)
- Center for Quality, University of Montenegro, Faculty of Mechanical Engineering Podgorica, (http://www.cq.ac.me/)
- Kindergarten "Eco Fairy tale" Pljevlja (http://www.vrticekobajka.me/)
- Public institution Day care center for children and youth with disabilities and special needs Pljevlja (http://www.dnevnicentarpv.me/)
- NGO Association of Parents of children with disabilities "The Ray of Hope" Pljevlja (http://www.zracaknade.co.me/)