





Curriculum Vitae

PERSONAL INFORMATION



Aleksa Tasić

-  Leskovac, Serbia
-  (+381) 60 68 03 783
-  alexa.tasic96@gmail.com
-  linkedin.com/in/aleksa-t-4532a6b7

Year of birth 1996.

WORK EXPERIENCE

08/2019 – 10/2019

Revenue Management Internship at AIR Serbia

Support of the Inventory/Demand team regarding the availability of classes. Also, developing ad hoc reports supporting Revenue Management.
Support of the Pricing team in the analysis of price positionality in comparison with the relevant competition.
I used programs Microsoft Excel and Sabre.

12/2018 – 04/2019

Mathematics teacher Primary School “Dušan Jerković – Uča”, Šimanovci

EDUCATION

07/2015 – Present

The University of Belgrade, Faculty of Mathematics

Modul Applied Mathematics - Numerical mathematics and optimization
(9.23 / 10.00 GPA)

06/2011 – 06/2015

Leskovac Grammar School

Modul natural-mathematics (5.0 / 5.0 GPA)

ACTIVITIES AND EXTRACURRICULAR

My projects

- Optimizing the extraction of routines from the flower of the Japanese Acacia based on **Mathematical Approximation Methods**
- Transportation Problem based on **LP (Linear Programming) Problem**
- **NLP (Nonlinear Programming) Problem** based heuristic for scheduling heterogeneous, part-time service employees
- Two cannons aim at each other (*Projectile motion*) – **Mathematical Modeling**

Seminars

- Participant at the Primatijada, 2019, Bulgaria, Project (1)
- Participant of the VIII Symposium of Mathematics and Applications, 2018
- Visibility and recognition of youth work (Leskovac), 2014

Membership

- Member of the Student Parliament and Volunteer Club of the Faculty of Mathematics

COMPUTER SKILLS

Basic skills	C, C++, HTML, SQL, PYTHON
Practical experience of	JAVA, WORD, EXCEL
Excellent command of	MATLAB, LINGO, LATEX

FOREIGN LANGUAGE(S)

English	B1
French	A1

PERSONAL INTERESTS

- Financial mathematics
- Data Analysis
- Data Science
- Mathematical Modeling
- Running
- Karate

Driving licence	B
-----------------	---