### **ALEKSANDAR VUJIC**

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## **PROFESSIONAL SUMMARY**

Responsible and reliable psychologist and researcher with a strong motivation to learn and apply new concepts in teaching, customer support, HR, statistics, data science, analytics, and communications. Committed to contributing to collective progress and enhancing the well-being of team members.

### **EXPERIENCE**

## Statistics Lecturer, Karoli Gaspar University, Budapest

Present

• Teaching an introductory statistics course practicum to first-year bachelor's level students on a part-time basis.

## Transcriber at Productive Playhouse Inc, online

**Jun-Nov 2024** 

• Transcription of the audio material to Serbian language.

# Statistics Lecturer, ELTE Eotvos Lorand University, Budapest

Sep-2023 - Jan-2024

 One semester teaching Applied introductory statistics course, as a voluntary work. Independently prepared the curriculum and teaching materials.

INTERNSHIPS 2015

- Military Medical Center, Novi Sad psychology intern, getting familiar with computer-based testing of military service candidates, and the center's daily work procedures.
- Preschool Institution in Novi Sad psychology intern, writing personalized plan of work for children with developmental difficulties and documenting behavior of the child using observation.
- Geriatric Center Novi Sad psychology intern, conversations and interviews with the center users, testing highly demented individuals.

#### **EDUCATION**

# PhD

Eotvos Lorand University, Budapest, Faculty of Education and Psychology	2020-2025
Master of Psychology	2016-2017
University of Novi Sad, Faculty of Philosophy, Novi Sad, Serbia	
Bachelor of Psychology	2012-2016

### **SKILLS**

R, Python, SPSS, Excel, Power BI, Research, Serbian, English, Russian, Chinese, communication, analytic thinking, cooperation.

University of Novi Sad, Faculty of Philosophy, Novi Sad, Serbia

## **CERTIFICATES**

•	<u>TOEFL</u>	2020
•	HSK5	2018
•	DataCamp – 9 completed tracks, 115 completed courses in total –	
	statistics, data science, visualization	2022-2024
•	Udemy – Complete Machine Learning with R Studio – ML for 2020	2022