Viktor **Martinović, MA**

COMPUTATIONAL LINGUIST | DATA ANALYST | INTERNATIONAL RELATIONS | PhD CANDIDATE

Karmeliterhofgasse 7-9/3/10, 1150 Vienna, Austria

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Employment

Max Planck Institute for Evolutionary Anthropology *Leipzig*

PhD CANDIDATE *October 2022 - September 2023*

- Implementation, governance, warehousing, and management of research data in the CLDF standard.
- Development of my own open-source Python library LoanPy for quantitative analysis.

Austrian Ministry of Foreign Affairs, Dept. for Southeast Europe *Vienna*

ADMINISTRATIVE INTERN | VERWALTUNGSPRAKTIKANT *June - December 2019*

- Collection and preparation of information packages and briefing notes.

University of Vienna *Vienna*

RESEARCH ASSISTANT *October 2017 - January 2018*

- Project management for the organization of conference dinners with four embassies.

Education

PhD in Computational Evolutionary Linguistics *Vienna*

UNIVERSITY OF VIENNA, FINNO-UGRIC STUDIES + COMPUTER SCIENCE *October 2018 - ongoing*

- Thesis: Process automation in loanword research.
- Training, evaluation, and comparison of LLMs, RNNs, and rule-based predictive models.
- Research stays in Helsinki (2019/20), Reykjavík (2021/22), and Leipzig (2022/23).

MA in Finno-Ugric Studies (Ø 1.5) *Vienna*

UNIVERSITY OF VIENNA, FINNO-UGRIC STUDIES *2017 - 2018*

- Thesis on the manual identification of Germanic loanwords in Hungarian.

Diploma in International Relations *Vienna*

VIENNA SCHOOL OF INTERNATIONAL STUDIES | DIPLOMATISCHE AKADEMIE *October 2017 - June 2018*

- International and EU Law, Micro- and Macroeconomics, History, Politics.

BA in Hungarian Studies (Ø 1.6) *Vienna & Paris*

UNIVERSITY OF VIENNA, FINNO-UGRIC STUDIES *2014 - 2017*

- Thesis on the history of Germanic loanwords in Hungarian.

High School Diploma with Honors (Ø 1.1) *Vienna & Pannonhalma (Hungary)*

SCHOTTENGYMNASIUM & PANNONHALMA HIGH SCHOOL *2005 - 2011 - 2013*

Skills

NATURAL LANGUAGES		PROGRAMMING LANGUAGES		TOOLS	SOFT SKILLS
Native	German	**Guru**	Python	ChatGPT, PowerPoint	Analytical Thinking
C2	English, Hungarian	**Expert**	Excel, LaTeX	Git, Docker	Problem Solving
C1	French, Croatian	**Intermediate**	SQL, bash	CircleCI, PyTorch	Teamwork
B2	Finnish, Russian	**Beginner**	C++, R	Jira, Confluence	Communication