

Ivan Polivanov

+4915234721406 | polivanov97ivan@gmail.com | Osnabrück, Germany

Experience

Universität Mannheim - Fakultät für Betriebswirtschaftslehre | Mannheim, Baden-Württemberg, Germany

Research Assistant | 03/2022 - Present

- Software Development - PHP, SQL, HTML, CSS
- LeAP (Learning Analytics Profiles) - integration of a sustainable learning analytics solution into the existing systems of the University of Mannheim.
- PePP - developing innovative solutions for electronic examination procedures in teaching.

Studitemps Gmbh | Münster, Germany

Werkstudent | 11/2019 - 02/2022

- Part-time job

IKEA | Moscow, Russia

3D-Modeler | 11/2018 - 09/2019

- Customer-oriented wardrobe systems planning

GIFT OF SPEECH | Moscow, Russia

English tutor | 08/2017 - 09/2019

- Correction of oral and written speech disorders
- Improving children's English skills

SC SVYAZNOY LOGISTIKA | Moscow, Russia

Intern Researcher | 02/2019 - 04/2019

- Developing recommendations in the field of using the IBM Watson system to create a more flexible, fast, and intuitively simple internal company database

LINGVOCENTR | Moscow, Russia

Intern | 11/2018 - 02/2019

- Development of the curriculum and structure of classes, organization of extracurricular student activities, assistance in the coordination of daily activities

School № 1354 | Moscow, Russia

Intern | 03/2018 - 05/2018

- Research in the field of introduction of distant and interactive training for students of grades 7-8, based on the learning management system "Moodle"

Education

Osnabrück University | Osnabrück, Germany

Master of Cognitive Science | 05/2023

- Artificial Intelligence
- Computational Linguistics
- Master Thesis: *"Virtual Reality as a Tool for Improving Study Performance: A Comparison of Familiar and Novel Classroom Environments"*

Bauman Moscow State Technical University | Moscow, Russia

Bachelor's Degree in Applied Linguistics | 07/2019

- Theoretical and Applied Linguistics
- Programming basics, Cognitive Technologies in Applied Linguistics, Mathematics and Information Technologies, Data Science
- Bachelor Thesis: *"Methods of Automated Content Analysis of Political Discourse"*

Professional Skills & Interests

- **Languages:** Russian (native) English (Fluent, IELTS 7.0 taken on 25/09/2018), German (intermediate), French (basic)
- **Computer skills:** MSOffice (Excel, Word, PowerPoint, Outlook, Access, Teams), GitHub, Google Colab
- **Programming languages:** Python, SQL-Lite, HTML, PHP, Unity, C#
- **Interests:** Basketball, Professional Chess, Books and Games

Additional training and Research/Academic experience

- *04/2020 - 08/2021* Participated as a member in the development of AI-driven Telegram-bot application
- *04/2019* Participated as an audience member in the 1st Interacademic English Conference "Science, Engineering, and Business"
- *03/2018* Participant of the scientific conference "Student spring" (speaker paper "Analysis of sounding speech")
- *12/2016* Participated as an audience member in the International Scientific and Methodical Conference "Problems of linguistics and linguodidactics in a non-linguistic university"
- *03/2016* Participant of the scientific conference "Student spring" (speaker paper "Semantic analysis of political discourse")

Extracurricular Activities

2011-2015 was an active participant of the volunteer military-patriotic search group "Sterh" (search for the missing soldier's tombs during the Second World War, the construction of memorials)