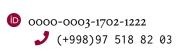
Elmurod Kuriyozov

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Employment

2017 – now	Teacher. Department of Computer Sciences, Faculty of Physics and Mathematics, Urgench State University, Uzbekistan.
2020 - 2022	Researcher in training , Centre for Information and Communications Technology Research (CITIC), University of A Coruña, Spain.
2016 – 2017	Teacher of Informatics. School #27, Samarkand, Uzbekistan.
2014 – 2015	Teacher of Informatics. School #48, Samarkand, Uzbekistan.
2013 – 2014	Software Developer. Department of ICT, Urgench State University, Uzbekistan.

Education

2018 – now	Ph.D., University of A Coruña, Spain in Computational Linguistics. Thesis title: <i>Creating NLP resources for Uzbek language</i> .
2015 – 2016	M.Sc., Czech University of Life Sciences Prague, Czech Republic in Informatics (Exchange).
2014 – 2017	M.Sc., Samarkand State University, Uzbekistan in Applied Mathematics and Information Technologies.
2012 - 2013	B.Sc., Polytechnic University of Turin, Italy in Computer Engineering (Exchange).
2009 – 2014	B.Sc., Urgench State University, Uzbekistan in Applied Mathematics and Computer Science.

E Research Publications

- Allaberdiev, B., Matlatipov, G., **Kuriyozov**, **E.**, & Rakhmonov, Z. (2023). Parallel texts dataset for Uzbek-Kazakh machine translation. *Data in Brief*, *50*. in press.
- **Kuriyozov**, E., Salaev, U., & Matlatipov, G. (2023). Design and Implementation of a Tool for Extracting Uzbek Syllables. In *2023 IEEE 16th International Conference of Actual Problems of Electronic Instrument Engineering (APEIE)*. in press, IEEE Xplore Digital Library.
 - **Kuriyozov**, E., Salaev, U., Matlatipov, S., & Matlatipov, G. (2023). Text classification dataset and analysis for uzbek language. In *10th language & technology conference: Human language technologies as a challenge for computer science and linguistics*.
- Sharipov, M., **Kuriyozov**, **E.**, Yuldashev, O., & Sobirov, O. (2023). Uzbektagger: The rule-based pos tagger for uzbek language. In 10th language & technology conference: Human language technologies as a challenge for computer science and linguistics.
- - **Kuriyozov**, E., Matlatipov, S., Alonso, M. A., & Gómez-Rodríguez, C. (2022). Construction and evaluation of sentiment datasets for low-resource languages: The case of Uzbek. *Lecture Notes in Artificial Intelligence*, *13212*, 232–243. Ø doi:10.1007/978-3-031-05328-3_15



Languages	Uzbek as native, strong writing and speaking competencies for English, mid-level for Rus-
	sian, and beginner for Spanish.
Coding	PHP, Python, Java, sql, хмl,
Databases	Mysql, sqlite, MS Access.
Web Dev	НтмL, css, JavaScript, Apache Web Server, Tomcat Web Server.
Misc.	Academic research, teaching, training, microcontrollers(Arduino).

Q Miscellaneous Experience

Q Awards and Achievements

- 2022-2024 **Research Grant**, as a senior technology Development (TD) at the R&D project "UzUDT" funded by The World Bank and the Agency of Innovative Development of Uzbekistan joint research excellence program with ID: REP-25112021-113 with 271 608 \$.
- 2020-2022 **Research Funding**, as a researcher in training at the Centre for Information and Communications Technology Research (CITIC), Universidade da Coruña, Spain.

Q Miscellaneous Experience (continued)



Certification

2023	Certificate of attendance (as a session chair). 10th Language & Technology Conferenc (LTC'23), April 2023, Poznań, Poland.
2022	Certificate of attendance. The 5th XoveTIC Conference, Centre for ICT Research (CITIC), the University of A Coruña, October 2022, A Coruña, Spain.
	Certificate of attendance (as a session chair). The International Conference on Agglu tinative Language Technologies as a Challenge of Natural Language Processing (ALTNLP) June 2022, Koper, Slovenia.
	Certificate of attendance. The Language Resources and Evaluation Conference (LREC) June 2022, Marseille, France.
2021	Certificate of completion. 11th Machine Learning Summer School LXMLS2021, July 2021 Lisbon, Portugal.
	Patent right for a digital software. Software tool for Sentiment analysis of Uzbek texts Intellectual Property Agency, Uzbekistan.
2020	Certificate of completion. Google Summer of Code GSoC2020 programm, working with Apertium organisation.
2019	Certificate of attendance. International Conference Language Technologies for Al (LT4All), UNESCO headquarters, Paris, France.
	Certificate of attendance. Congreso Internacional TechLING (TechLING2019), A Coruña Spain.
	Certificate of attendance and best paper award. 9th Language & Technology Confer ence(LTC19), Poznan, Poland.
2017	Certificate of Achievement as a Coach. International Programming Contest of ACM ICPC, Almaty, Kazakstan.
2014	Certificate of the 1st place. Olympiad in Information Security, Urgench State University Uzbekistan.

Seferences

Carlos Gómez-Rodríguez

Associate Professor, Ph. D. FASTPARSE Lab, LyS Research Group, Department of Computer Science, University of A Coruña (A Coruña, Spain), CITIC Research Center **Relation:** Ph.D. supervisor ✓ carlos.gomez@udc.es

Gayrat Matlatipov

Professor, Department of Information Technologies Head of the Department of Educational and Methodical Management

Urgench State University (Urgench, Uzbekistan)

Relation: Ph.D. co-supervisor

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