Francielle Vargas

CONTACT INFORMATION	Avenida Trabalhador São Carlense, 400 São Carlos, SP, Brazil	(+55 31) 99968-5891 francielleavargas@usp.br

EDUCATION

University of São Paulo
Ph.D. Candidate in Computer Science, 2019-2023.

University of São Paulo
M.S. in Computer Science, 2015-2017. thesis

Federal University of Minas Gerais
B.A. in Linguistics

Pontifical Catholic University of Minas Gerais
B.S. in Information Systems

INVITED SPEAKER

Conference on Harmful Online Communication. Cologne, Germany.
Leibniz Institute for the Social Sciences (GESIS). 2023.
Talk: Countering Harmful Online Communication in Brazil: Predicting Fine-Grained Factuality of News and Offensive Context of Social Media Comments.

PUBLICATIONS

https://franciellevargas.github.io/

ORGANIZING AND PROGRAM COMMITTEES

https://franciellevargas.github.io/

EXPERIENCE

Research experience
2015/2023: Graduate Researcher, ICMC/USP.
2011/2014: Undergraduate Researcher, UFMG.

Teaching experience
SCC5809: Neural Networks and Deep Learning University of São Paulo, 2021. see
SCC0605: Theory of Computation and Compilers, University of São Paulo, 2020. see
SCC0227: Computation Topics Seminars, University of São Paulo, 2016. see

Industry experience
2021/2023: Doctoral Researcher, Sinch
2021/2022: Data Scientist, Cisco Webex
2014/2015: System Analyst, Unisys
2009/2010: System Analyst, Grupo Barcelos

CONFERENCE PARTICIPATION

RANLP 2023. to appear
ACL 2023. see
LREC 2022. see
RANLP 2021. see
ICWSM 2021. see
ACL 2020. see
EMNLP 2020. see
LREC 2020. see
BRACIS 2020. see

COURSES

2023-2023: 2nd Summer School on Deep Learning in NLP, RANLP, Bulgaria. see
2022-2022: 2nd Advanced NLP School, Université Grenoble Alpes, France. see
2021-2021: 4th Advanced School in Big Data Analysis, University of São Paulo, Brazil. see
2020-2020: 10th Lisbon Machine Learning School, INESC, Portugal. see

HONORS AND
AWARDS

2021: SINCH, Research PhD Fellowship. see
2013: UFMG, Academic Relevance. see
2013: UFMG Honorable Mention. see
2012: UFMG, Academic Relevance. see

LANGUAGES

Portuguese: Native.
English: Advanced.

PROGRAMMING
LANGUAGES

Python, Sql, Owl, Rdf(s), Sparql, Unix/Bash