PERSONAL INFORMATION	Luís Borges

📍 Cavaleiro de Oliveira Street, 36 1D, 1170-088 Lisbon (Portugal)

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POSITION	Dual-Degree Ph.D. in Language and Information Technologies

WORK EXPERIENCE

01/07/2018–01/09/2018 — **Internship as Junior Researcher**
Priberam, Lisbon (Portugal)

01/07/2018–31/12/2018 — **Junior Researcher**
Instituto de Engenharia de Sistemas e Computadores - Investigação e Desenvolvimento, Lisbon (Portugal)

15/01/2019–22/04/2019 — **Visiting Junior Researcher**
National Institute of Informatics, Tokyo (Japan)

01/03/2019–01/09/2019 — **Junior Researcher**
Instituto de Engenharia de Sistemas e Computadores - Investigação e Desenvolvimento, Lisbon (Portugal)

EDUCATION AND TRAINING

15/09/2013–15/07/2016 — **B.Sc. in Information Systems and Computer Engineering**   15/20
Instituto Superior Técnico, University of Lisbon, Lisbon (Portugal)

15/09/2016–31/10/2018 — **M.Sc. in Information Systems and Computer Engineering**   18/20
Instituto Superior Técnico, University of Lisbon, Lisbon (Portugal)

- Intelligent Systems and Software Engineering
- M.Sc. Thesis: Detecting Fake News Using Deep Neural Networks (19/20)

14/06/2018–21/06/2018 — **Participation in the 8th Lisbon Machine Learning School (LxMLS)**
Instituto Superior Técnico, University of Lisbon, Lisbon (Portugal)

01/09/2019–Present — **Ph.D. in Language and Information Technologies**
Instituto Superior Técnico and Carnegie Mellon University, Lisbon/Pittsburgh (Portugal/United States)

PERSONAL SKILLS

Mother tongue(s)   Portuguese

Foreign language(s)

English	Test of English as a Foreign Language (TOEFL): 110/120

Job-related skills
- Software Engineering
- Deep Learning and Machine Learning
- Information Extraction and Retrieval
- Python, C, C++, Java, MATLAB
- Project Management

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Independent user	Basic user	Independent user	Proficient user

Digital skills - Self-assessment grid

Driving licence   B

ADDITIONAL INFORMATION

Publications   Combining Similarity Features and Deep Representation Learning for Stance Detection in the Context of Checking Fake News, ACM Journal of Data and Information Quality, 2019 (accepted for publication and available also at https://arxiv.org/abs/1811.00706)