

GISEL KATERINE BASTIDAS GUACHO

Date of Birth: May 15th, 1992

Nationality: Ecuadorian

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EDUCATION

2016-2018 M.Sc. in Computer Science – University of California, USA
Cumulative average: 3.72/4

2009-2014 Bachelor in Computer Science- Escuela Superior Politécnica de Chimborazo, Ecuador
Cumulative average: 19.08/20

PROFESSIONAL EXPERIENCE

April 2020 - Present Escuela Superior Politécnica de Chimborazo, ESPOCH, Riobamba, Ecuador
Professor

September 2019- April 2020 Produbanco, Quito, Ecuador
Data Analyst

August 2018- September 2019 Top Tech Advisors, Quito, Ecuador
Business Intelligence Analyst

March 2015- October 2015 Ministerio del Interior, Quito, Ecuador
TICs Analyst

Junio 2014- Marzo 2015 CNT, Quito, Ecuador
TICs Analyst -DBA

RESEARCH EXPERIENCE

February 2017- June 2018 Member of the Multi-Aspect Data Lab at University of California, Riverside.
Matlab

PUBLICATIONS

Bastidas, G., Abdali, S., Shah, N., & Papalexakis, E. E. (2018, August). Semi-supervised content-based detection of misinformation via tensor embeddings. In 2018 IEEE/ACM international conference on advances in social networks analysis and mining (ASONAM) (pp. 322-325). IEEE.

Bastidas, G., Abdali, S., & Papalexakis, E. E. (2018). Semi-supervised content-based fake news detection using tensor embeddings and label propagation. In Proc. SoCal NLP Symposium.

Abdali, S., Bastidas, G. G., Shah, N., & Papalexakis, E. E. (2020). Tensor Embeddings for Content-Based Misinformation Detection with Limited Supervision. In Disinformation, Misinformation, and Fake News in Social Media (pp. 117-140). Springer, Cham.

HONORS AND AWARDS

- **Runner-up for the best article in 2018 UCR Computer Science Symposium.**
- **Summa Cum Laude** awarded by the Faculty of Computer Science and Electronics, Escuela Superior Politécnica de Chimborazo (ESPOCH). Riobamba-Ecuador
- **First place in the “Challenge Movistar Campus Party 2014”** for developing a smart application for interaction between student and professor (SmartClass project). Quito – Ecuador
- **First place in the competition of free hardware "Arduino Campus Party 2013"** for developing a system to prevent forest fires (HermesIT project). Quito – Ecuador
- The award **“The best research project”** in the IV Science Fair UTC 2013. Latacunga-Ecuador
- **First place in the “VI Contest of Scientific and Technological Innovation, Innovate 2013”** in the category “Research Project” for developing HermesIT project. Quito -Ecuador
- **First place in Microsoft Imagine Cup 2012:** Awarded by Microsoft Ecuador for developing a mobile application to help people with visual impairments (Cyclops project).