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Zawia-Libya
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EDUCATION

2012: PhD in Computer Science (Artificial Intelligence AI-NLP), Nantes university, Nantes, France.

2008: Master in Computer Science (AI->NLP) , Nancy I university, Nancy, France.

2006: French courses, CAVILAM, Vichy and CLA Besançon, France.

1994-1995: BSc in Computer Science, Zawia university, Zawia, Libya.

EXPERIENCES PROFESIONAL

1996-2005, Higher Institute of Science and Technology, Zawia, Libya.

2014-2021, Zawia university (Assistant Professor), Zawia, Libya.

Skills: MS Office, OS Unix, C, C++, php, html, java, java script, pascal, Visual studio (VB, C#), perl, Python, Data Base, Operating Systems, Artificial Intelligence, ...etc.

LANGUAGE

Arabic : Native speaker

French: Very Good

English: Good

PUBLICATIONS

1 - CDG Lab : a toolbox for dependency grammars and dependency treebanks Development, (Depling 2011), **Barcelona(2011), Spain.**

2- POS taggers dependency parsing, **New Delhi (2012), India.**

3- On the adequacy of three POS taggers and a dependency parser, **New Delhi 2012, India.**

4 - Calcul des cadres de sous-catégorisation des noms déverbaux français (le cas du génitif), **Grenoble 2012, France**

5- Building a Twitter Social Media Network Corpus for Libyan Dialect, **Istanbul, (2017) Turkey**

6- دراسة مشاكل تصميم قواعد بيانات منظومة الرقم الوطني الليبية وتقديم الحلول المناسبة لها، المجلة الجامعة-العدد التاسع عشر-جامعة الزاوية ليبيا، ديسمبر 2017

7- Libyan Dialect Named Entity Recognition On Rule-Based Approach, **Tripoli 2018, Libya.**

8 A Topic-based Twitter Sentiment Analysis Training Dataset for Libyan Dialect, **Tripoli 2019, Libya.**

9. Adopting Arabic Taggers to Annotate a Libyan Dialect Text with a Pre-Tagging Processing and Term Substitutions, 2022، المؤتمر العلمي الاول لتقنية المعلومات وعلوم الحاسوب، الزاوية ليبيا

10. خدمات الويب وأثرها في تحسين أداء الجامعات الليبية دراسة حالة جامعة الزاوية، المجلة الدولية للعلوم والتقنية

11. Towards a Libyan Dialect Question Answering System, International Libyan Conference for Information and Communications, Tripoli, Libya.

12. A GRAMMATICALLY AND STRUCTURALLY BASED PART OF SPEECH (POS) TAGGER FOR ARABIC LANGUAGE, International Journal on Natural Language Computing (IJNLC), vol 1, No 5, October 2022