CURRICULUM VITAE

Abdul Nasser Abdul Haleem Al-Asfour

Computer Information Technology/Software Engineering,

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1. Personal Data

Date of Birth: 31/08/1968
Nationality: Jordan

2. Education

- Ph.D. (Computers and Information Technology) 2014, Polytechnic University of Bucharest, Bucharest, Bucharest, Romania

- M.Sc. (Computer Information Science) 2005, Arab Academy For Banking & Financial Science, Amman, Amman, Jordan

- B.Sc. (Computer Programming & Systems Analysis) 1991, University of Mu'tah, Karak, karak, Jordan

3. Ph.D. Dissertation

Multilingual Events Extraction, Polytechnic University of Bucharest, Bucharest, Bucharest, Romania.

4. **Employment**

   Academic Positions

   - Assistant Professor, Computer Information Technology, *Al-Zaytoonah University of Jordan, Amman*, Jordan Dec 03,2023 - now

   Administrative Positions

   n.a

5. **Research Interests**

   Software Engineering, Information Extraction, Software Development, Natural Language Processing

6. **Membership in Scientific Societies and Associations**

   n.a

7. **Honors and Awards**
   n.a

8. **Fellowships and Scholarships**

   n.a

9. **Teaching Experience**

   - *Graduate Courses*

     n.a

   - *Undergraduate Courses*

     n.a

10. **Supervision of Graduate Research**

    n.a

11. **Grants**

    n.a

QFG11/0110 - 3.1E	Curriculum Vitae Form - Procedures of Appointment and Promotion Committee

12. Patents

n.a

13. Membership of Committees

- **National and International**
    - *n.a*
- **University**
    - *n.a*

14. Professional and Scientific Meetings

Scientific Meetings Organized

n.a

Participation in Scientific meetings

n.a

15. Participation in or organization of curricular and/or extra-curricular activities

n.a

16. Publications

Alasfour A., Trausan-Matu, S.; Developing an Arabic Corpus for Event mining, Proceedings of the 17th IEEE International Conference on System Theory, Control and Computing, ICSTCC2013, 2013, pp. 21-28.

Alasfour A., Trausan-Matu, S., Automatic Three Dimension (3-D) Word Alignment Approach, Accepted for publication at the Annals of the Academy of Romanian Scientists, Series on Science and Technology of Information, Volume 7, Number 1/2014, pp. 35-54

Alasfour A., Trausan-Matu, S, Automatic Construction of a Parallel Multilingual Named Entity Corpus - "PUB-NE", Proceedings of the IEEE International Conference on Computer, Control, Informatics and its Applications (IC3INA 2014)

Alasfour A., Trausan-Matu, S., A Proposal Approach For Multilingual Events Extraction (OraMEE), Submitted to the UPB Scientific Bulletin, Seria C Inginerie Electrica si Stiinga Calculatoarelor,2014