## **Al-Zaytoonah University of Jordan**



## جامعة الزيتونية الأردنية

QF11/0110 - 3.0E

**Curriculum Vitae Form - Procedures of Faculty Transfer and Promotion** 

# **CURRICULUM VITAE**

## Khalil Awad Khalil "Mohammad Saleh"

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and Information Technology, Al Zaytoonah University of Jordan, Amman, Jordan

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### 1. Personal Data

Date of Birth: 15-6-1981 Nationality: Jordanian

### 2. Education

- M.Sc. (Computer Science) 2007, Al-Balqa University, Salt, Jordan.
- B.Sc. (Computer Science) 2003, Al Zaytoonah University of Jordan, Amman, Jordan.

### 3. Employment

#### **Academic Positions**

Teacher, Department of Software Engineering Al Zaytoonah University of Jordan, Amman, Jordan.

#### 4. Research Interests

- Software testing.
- Software Development.
- Software Quality.

### 5. <u>Teaching Experience</u>

• Undergraduate Courses

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- Object oriented design.
- Web programming and Design.
- Database systems.
- Principles of Programming.
- Introduction to Information Technology.
- Web Design.
- Ready Packages.
- Computer Pre-Skills.

## 6. Membership of Committees

#### University

- Study Plans Committee
- Study and optimization plans Committee
- Examinations Committee
- Website Development Committee
- E-learning Committee

#### Participation in Scientific meetings

 Participate in the 2019 IEEE Jordan International Joint Conference on Electrical Engineering and Information Technology (JEEIT), Amman – Jordan, April, 2019.

#### 7. Publications

- a. Akram.A.Abdelqader , Khalil Awad, A Novel Reservation Model Based on Intelligent Requirement Elicitation Technique Using SVM Classifier. ICIC Express Letters. ICIC International@2020 ISSN 1881-803X Volume 14 ,pages 845-854, Accepted, Sep 2020
- b. Rana Bader, **Basem Alokush**, Mohammad Abdallah, Khalil Awad, Amir Ngah, *A Proposed Java Forward slicing Approach*, TELKOMNIKA (Telecommunication Computing Electronics and Control), **Accepted**, **2019**.
- c. Nancy Al-ramahi, Adnan A Hnaif, Khalil Awad, Advanced Weighted Exact Matching Algorithm (AWEMA), 2019 IEEE Jordan International Joint Conference on Electrical Engineering and Information Technology (JEEIT), Accepted, Feb 2019
- d. Khalil Awad, Mohammad Abdallah, Abdelfatah Tamimi, Amir Ngah, Hanadi Tamimi. *A Proposed Forward Clause Slicing Application*. Indonesian Journal of

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Electrical Engineering and Computer Science. Vol 13, No. 1, January 2019, pp. 401-407, **Accepted, 2019** 

- e. Mohammad Abdallah, **Basem Alokush**, Mustafa Alrefaee, Mosa Salah, Rana Bader, Khalil Awad, *JavaBST: Java backward slicing tool*, 2017 8th International Conference on Information Technology (ICIT), Pages (614-618), **Accepted**, 2017.
- f. Feras Azzeh, Hani Mimi, Ali Aldahoud, Khalil Awad, CMAS: *An online Conference Management and Archiving. System* Ubiquitous Computing and Communication Journal, **Accepted, 2015**

#### 8. <u>References</u>

- Google Scholar : <u>https://scholar.google.com/citations?user=-8maBN4AAAJ&hl=en</u>
- Research Gate: https://www.researchgate.net/profile/Khalil\_Awad