

Curriculum Vitae (CV)



Ahed Mleih Falah Al-Sbou

Date & Place of Birth: Jordan – Ma'an – Bir Abu Danah – May 22,1984.

Address: Ma'an - Rawdat Al-Amir Rashid.

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ACADEMIC QUALIFICATIONS

Ph.D. in Computer Science (Data Science & Artificial Intelligence) March 2019 – August 2024
Universiti Malaysia Terengganu (UMT)
– Terengganu, Malaysia

M.Sc. in Computer Science September 2009 – August 2012
Al-Balqa Applied University – Salt, Jordan

B.Sc. in Computer Science September 2002 – February 2006
Al-Hussein Bin Talal University – Ma'an,
Jordan

High School Certificate (Science Stream) September 2001 – August 2002
Ministry of Education, Jordan

ACADEMIC & PROFESSIONAL EXPERIENCE

Faculty of Information Technology, February 2014 – Present
University of Al-Hussien Bin Talal,
Ma'an, Jordan

Lecturer.

University of Al-Hussein Bin Talal - June 2006 – February 2014
Ma'an, Jordan

Computer Lab Supervisor.

Ministry of Education - Jordan February 2006 – June 2006

Work as a teacher at Qareen Secondary School for four months – Ma'an.

Faculty of Information Technology, a period of three semesters
University of Al-Hussein Bin Talal,
Ma'an, Jordan

Part-time Lecturer

Al-Hussein Bin Talal University

February 2013 – June 2013

Teaching of the programming language C + + subject (3 credit hours) in the second semester 2012/2013.

Al-Hussein Bin Talal University

September 2013 – February 2014

Teaching of the Fundamentals to information technology subject (6 credit hours) in the first semester 2013/2014.

Mutah University – Karak, Jordan

25 August 2012

I have the local Jordanian national test in English.

CERTIFICATIONS & TRAINING COURSES

- Certificate of International Computer Driving License (ICDL).
- Wireless Network -36 hours –Al- Hussein Bin Talal University, Jordan.
- Oracle (Oracle 10g) - 92 hours - Earth Academy, Jordan.
- Advanced Computer Maintenance - 84 hours - Earth Academy, Jordan.
- Visual Basic.Net 2.0 for windows Application - 36 hours - Earth Academy, Jordan.
- ASP.Net 2.0 training VB.net - 50 hours - Earth Academy, Jordan.
- Macromedia Flash-30 hours – Earth Academy, Jordan.
- UML -20 hours –Al- Hussein Bin Talal University, Jordan.
- PIC Microcontroller workshop -12/25/2007 to 26/3/2007 – Al-Hussein Bin Talal University, Jordan.
- IT Training & Culture Course (Photoshop, C++) - 60 hours –Al- Hussein Bin Talal University, Jordan.
- IT Training & Culture Course (LINUX, ANDROID) -88 hours –Al- Hussein Bin Talal University, Jordan.
- ASP.Net -36 hours – Al-Hussein Bin Talal University, Jordan.
- Comprehensive English Course (level 3 & 4) - Earth Academy, Jordan.
- Scientific Research Methods – 14 hours (Al-Hussein Bin Talal University, Jordan).
- Academic Quality Assurance Principles – 4 hours (Al-Hussein Bin Talal University, Jordan).
- Using ChatGPT in Academic Work – 1 hour (Al-Hussein Bin Talal University, Jordan).
- E-Learning Platform Usage – 6 hours (Al-Hussein Bin Talal University, Jordan).
- Turnitin Plagiarism Detection Platform Usage – 4 hours (Al-Hussein Bin Talal University, Jordan).
- Regulations Governing Faculty Members – 6 hours (Al-Hussein Bin Talal University, Jordan).
- Applying for European Projects – 2 hours (Al-Hussein Bin Talal University, Jordan).
- Qualification Classification in the National Framework – 4 hours (Al-Hussein Bin Talal University, Jordan).
- Course File Preparation & Syllabus Planning – 4 hours (Al-Hussein Bin Talal University, Jordan).
- University Classroom Management & Modern Teaching Approaches – 4 hours (Al-Hussein Bin Talal University, Jordan).
- The correct foundations of the teaching process -10 hours –Al- Hussein Bin Talal University, Jordan.
- Developing the competencies of the performance of faculty members -30 hours –Al- Hussein Bin Talal University, Jordan.

TECHNICAL SKILLS &
PROGRAMMING
LANGUAGES

- Operating Systems: Windows 11/10/8/7, Windows XP, Windows NT, Windows 2000.
- Software / Applications: Microsoft Office 2003 / 2007 / 2010, Adobe Photoshop, Adobe Illustrator, Corel Draw, Dreamweaver, Macromedia Flash, Macromedia director, Publisher, Oracle (9i and 10g), Net Op School.
- Languages and Scripts: C++, Visual Basic, SQL, Basic / QBasic, Turbo Pascal, Prolog, Assembly, web design, V.B.Net, and ASP.Net.

JOB SKILLS

- Teamwork
- Decision making
- Working on your own initiative
- Working and coping under pressure
- Working to deadlines
- Time management
- Possibly creative thinking – thinking of new layouts
- Networking skills

ACTIVITIES &
MEMBERSHIPS

- Member of the employee Club-Al- Hussein Bin Talal University, Jordan.
- Member of Bir Abu Dinna Sports Club.
- Participate in the session ((Lifetime Project)) INJAZ - Year 2005.

INTERESTS

Computer, Reading, Technology

PUBLISHED
RESEARCH

- A. Al Sbou, "A survey of arabic text classification models," International Journal of Electrical and Computer Engineering (IJECE), vol. 8, no. 1, p. 25, 2018.
- H. Eyal Salman, M. Hammad, A. Seriai and A. Al-Sbou, "Semantic Clustering of Functional Requirements Using Agglomerative Hierarchical Clustering," Information, vol. 9, no. 9, p. 222, 2018.
- Al Sbou, Ahed, & Abd Rahim, N. H. (2022). Performance comparison of three different types of autoencoders using recommendation systems. Journal of Theoretical and Applied Information Technology, 100(5), 1675–1683.
- Al-Sbou, Ahed, & Abd Rahim, N. H. (2023). An improved hybrid semi-stacked autoencoder for item-features of recommendation system (iHSARS). Indonesian Journal of Electrical Engineering and Computer Science, 30(1), 481. <https://doi.org/10.11591/ijeecs.v30.i1.pp481-490>.

REFERENCES

Dr. Mohammad Abu Helalah \ Dean, Faculty of Information Technology – Al-Hussein Bin Talal University, Ma'an, Jordan , 2018.
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