

Al-Al Bayt University
 Prince Hussein bin Abdullah Faculty of Information Technology
 Computer Science

Faculty Vitae

Name

Fatima Taha Mohammed Al-Khawaldeh

Degree	Discipline	Institution	Year
<i>MS.</i>	<i>Computer Science</i>	<i>Al_ al-Bayt University</i>	2013
<i>BSc</i>	<i>Computer Information Systems</i>	<i>Al_ al-Bayt University</i>	2009

Academic Experience

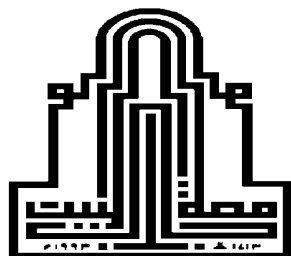
Rank	Institution	Title	Duration
Instructor	at Prince Hussein bin Abdullah Faculty of Information Technology Department of Computer science, Al al-Bayt University	Computer science lecturer	2015-present

Non-academic Experience

Translator Writing and Translating a high level of researches for universities and other Educational Company and / or people	Academic Centre Hawally, Kuwait	Sep 2012 - Apr 2013
Working as a Customer Service belongs to Durrat al-Khaleej Company _ ZAIN #	Durrat al Khaleej Company As salam, Kuwait	Jul 2011 - Sep 2011

Certification/ Professional Registration

<i>Session</i>	<i>Place</i>	<i>Date</i>
<i>Oracle developer course</i>	<i>Jordan / Al_ al-Bayt University</i>	<i>2009</i>
<i>C#</i>	<i>Jordan /Orient Computer Systems</i>	<i>2011</i>



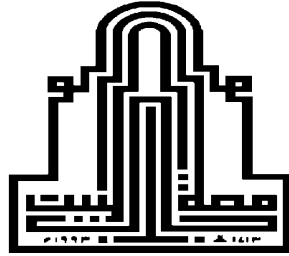
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Cultural Center (OCS)

<i>International Diploma in IT Skills</i>	<i>Kuwait / Nahda Modern Institutes</i>	<i>2012</i>
<i>Oracle Database 11g: Administration Workshop I Ed 2</i>	<i>ORACLE University, International Training Consultancy Center (ITCC), Jordan</i>	<i>2014</i>
<i>Oracle Database 11g: Administration Workshop II Ed 2</i>	<i>ORACLE University, International Training Consultancy Center (ITCC), Jordan</i>	<i>2014</i>
 <i>Verified Online Courses</i>		
<i>Machine Learning</i>	<i>Stanford</i>	<i>2017</i>
<i>Probabilistic Graphical Models 1: Representation</i>	<i>Stanford</i>	<i>2018</i>
 <i>Deep Learning Explained</i>	 <i>Microsoft Corporation</i>	 <i>2018</i>

Honors and awards

<i>Ministry of Higher Education and scientific Research Scholarship for the BSc study.</i>	<i>2005</i>
<i>Ministry of Higher Education and scientific Research Scholarship for the BSc study.</i>	<i>2005</i>
<i>Al al-Bayt University's Scholarship for the MSc study.</i>	<i>2009</i>
<i>Certificate of Participation in National Technology Parade 2009 for presenting our distinguished project titled Arabic Texts Summarization System at the parade's student projects exhibition 11 May 2009 ,(97%).</i>	<i>2009</i>
<i>The first prize in National Technology Parade 2011 for presenting the distinguished project titled "An Advanced Algorithm for Arabic Extractive Text Summarization embedded with SABIO System" at the parade's student projects exhibition 10 May 2011.</i>	<i>2011</i>
<i>Al al-Bayt University's Scholarship for the PhD study in Computer Information Systems.</i>	<i>2016</i>



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Recent Publications

Fatima T. AL-Khawaldeh, "Speculation and Negation Annotation for Arabic Biomedical Texts: BioArabic Corpus", *The World of Computer Science and Information Technology Journal (WSCIT)*. 2016, Volume 6, Issue 1. pp. 8.11

Fatima T. AL-Khawaldeh, "A Study of the Effect of Resolving Negation and Sentiment Analysis in Recognizing Text Entailment for Arabic", *The World of Computer Science and Information Technology Journal (WSCIT)*. 2015, Volume 5, Issue 7. pp. 124.128.

Fatima T. AL-Khawaldeh, "Answer Extraction for Why Arabic Questions Answering Systems: EWAQ", *The World of Computer Science and Information Technology Journal (WSCIT)*. 2015, Volume 5, Issue 5. pp. 82.86.

Fatima T. AL-Khawaldeh, Venus W. Samawi, "Lexical Cohesion and Entailment based Segmentation for Arabic Text Summarization (LCEAS)", *The World of Computer Science and Information Technology Journal (WSCIT)*. 2015, Volume 5, Issue 3. pp. 51.60.