

Curriculum Vitae – Shaymaa Al-Shammari



1- Name	Shaymaa Waleed Abdulatteef Al-Shammari
2- Contact details	Mobile: (+964) 7702582489 Email: shmwaleed@yahoo.com Shaymaa.alshammari@gmail.com
3- Nationality	Iraqi
4- Date of Birth	09-June-1984
5- Marital Status	Single
6- Qualifications	<ul style="list-style-type: none"> (a) Ph.D. in Distributed Systems, College of Computing, Science, and Engineering, University of Salford, Manchester, UK. (2017) (b) M.Sc. in Computer Engineering, Computer Engineering Department, Baghdad, Iraq. (2008) (c) B.Sc. (the second in the graduation class) in Computer Engineering, Computer Engineering Department, Baghdad, Iraq. (2005)
7- Title of Ph.D. Thesis	Developing a User-Centric Middleware for SLA Monitoring of SaaS Cloud Computing Using Restful Services.
8- Title of M. Sc. Thesis	Design and Implementation of Distributed Database for College of Engineering.
10- Employment	<ul style="list-style-type: none"> (a) Assist. Lect. (Staff Member) (since April 2008) Al-Nahrain University – Collage of Engineering –Computer Dept. (b) Computer Engineer: College of Engineering/ Al-Nahrain University (2006 – 2008)
11- Published work	<ul style="list-style-type: none"> (a) Al-Shammari, S., & Al-Yasiri, A. (2014). Monitoring SLA's QoE of SaaS. Presented at the Proceeding of the College of Science and Technology Dean's Annual Research Showcase 18 June 2014, University of Salford, MediaCity UK, Manchester, United Kingdom, pp. 38-39, 2014. (b) Al-Shammari, S., & Al-Yasiri, A. (2014). Defining a metric for measuring QoE of SaaS cloud computing. Paper presented at the Proceedings of the 15th Annual PostGraduate Symposium on the Convergence of Telecommunications, Networking and Broadcasting (PGNET 2014), Liverpool, United Kingdom, pp. 251-256, 2014. (c) Al-Shammari, S., & Al-Yasiri, A. (2015). An Approach for Embedding SLA Parameters in REST Services. Poster and abstract presented at the Dean's Annual Research Showcase 28 June 2015, University of Salford, MediaCityUK, Manchester, United Kingdom, pp. 76-77, 2015. (d) Al-Shammari, S., & Al-Yasiri, A. (2015). MonSLAR: A Middleware for Monitoring SLA for RESTFUL Services in Cloud Computing. Paper presented at the IEEE 9th International

	<p>Symposium on the Maintenance and Evolution of Service-Oriented and Cloud-Based Environments (MESOCA), Bremen, Germany, pp. 46–50, 2015.</p> <p>(e) Al-Shammari, S., & Al-Yasiri, A. (2016). Estimating the QoE Value in SaaS Cloud Computing. Presented at the Proceedings of the CSE 2016 Annual PGR Symposium (CSE-PGSym 16), University of Salford, Manchester, United Kingdom, p. 8, 2016.</p> <p>(f) HF Al-Dahash, S Al-Shammari, U Kulatunga, MD Hardman (2017), “Cloud computing for disaster response management stemming from terrorism in Iraq”, 13th IPGRC 2017 Full Conference Proceedings, 295-306.</p>
12-Society Membership	<p>1- Member of the Institute of Electrical and Electronic Engineers (IEEE)</p> <p>2- Member of the Iraqi Engineering Society.</p>
13- Languages	Arabic (Native Language), English (Spoken & Written).
14-Programming Language	Matlab, Java, MySQL database Design, Vb.net.
15- Certificates and Courses	<p>(a) English Study Programme, University of Salford, Manchester, UK. (2013)</p> <p>(b) Introduction to EndNote X5, University of Salford, Manchester, UK. (2013)</p> <p>(c) WORDSCOPE, A University of Salford Advanced Student Learner Enhancement Programme for Improving Writing Skills. (2014)</p> <p>(d) Internet and Computing Core Certification (IC3 Test with Average 90).</p>
16- Online Training	<p>(a) Matlab Fundamentals, Mathworks training services (2017).</p> <p>(b) Matlab Onramp, Mathworks training services (2017).</p> <p>(c) Word2016, Salford University Training. (2017).</p>
Other activities undertaken at Salford university	Member of the Programme Technical Committee of the CSE 2017 Annual PGR Symposium, University of Salford, Manchester.
Research Interest	Cloud Computing Implementation and management. QoS and QoE measurement. Web Services.
Academic Experiences	<p>I have taught many subjects (since 2008) such as: Logic Circuits, Operating Systems, Computer System Design, Website Design, and Computer Architecture. In addition to supervising many undergraduate projects.</p> <p>These subjects had been given in the following faculties:</p> <ul style="list-style-type: none"> - Al Nahrain University/ College of Engineering. - Al Nahrain University/ College of Information Engineering.