

# Sultan Alshehri

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<b>Education</b>	<ul style="list-style-type: none"> <li>▪ Post-Doc in Software Engineering, University of Regina, 2014- current.</li> <li>▪ PhD in Software Engineering, University of Regina, 2013.</li> <li>▪ Master’s Degree in Software Engineering, University of Regina, 2009.</li> <li>▪ B.Sc. in Computer Science, King Saud University, 2005.</li> </ul>
<b>Academic Teaching Experience</b>	<p><b>Undergraduate Courses</b></p> <p>2013 Software Engineering (SSE 420), Teacher Assistant, University of Regina. 2009 Digital Network (ENSE 472), Teacher Assistant, University of Regina.</p> <p><b>Graduate Courses</b></p> <p>2012 Advanced Software Design Instructor (ENSE 870), University of Regina. 2011 Advanced Software Process Instructor (ENSE 874), University of Regina.</p>
<b>Work Experience</b>	<p>2016- ClassDig CEO &amp; co-founder 2011- 2015 Logicdots Company, CEO &amp; co-founder. 2009 – 2012 SmarTech Company, Programmer Analyst. (Part Time)</p>
<b>Rewarded</b>	<p>University of Regina Graduate Studies Travel Award. 2012 and 2013. Nominated: Governor General's Academic Gold Medal, University of Regina, 2013. (Best PhD Thesis).</p>
<b>Certification</b>	<p>Certified Scrum Master</p>
<b>Training</b>	<p>Agile Methodology including:</p> <ul style="list-style-type: none"> <li>▪ Extreme Programming.</li> <li>▪ SCRUM Lean Software Development.</li> <li>▪ Crystal Methodologies.</li> <li>▪ Dynamic Systems Development Method.</li> <li>▪ Feature-Driven Development.</li> </ul>
<b>Good Knowledge in</b>	<p>Software Process, Software Design, Web Development, E-Commerce, Mobile Agent.</p>
<b>Voluntary Work</b>	<ul style="list-style-type: none"> <li>• Board Member of Appeal Committee, University of Regina, 2010-2012</li> <li>• Board Member of PhD (Special Cases Approval) Committee, University of Regina, 2011-2012</li> <li>• Vice President International Graduate Students Association, University of Regina, 2011.</li> <li>• President of Saudi Club, Regina, 2008-2010.</li> <li>• President of MSA (Muslim Student Association), University of Regina, 2006-2008.</li> </ul>

<b>Languages</b>	Arabic (Native Language) & English (Proficient in Reading, Speaking, Listening and Writing).

## **Publications:**

### ***Conferences:***

- 1- Sultan Alshehri , Luigi Benedicenti, and Mohamed Ismail, “Using AHP for Prioritizing the XP User Stories from the Developers and Customers Perspectives”, The International Conference on Software and Computer Engineering (ICSCE 2012) Singapore, October 5-7, 2012.
- 2- Sultan Alshehri and Luigi Benedicenti, “Using the Analytical Hierarchy Process as a Ranking Tool for User Story Prioritization Techniques” ICSEA 2013, The Eighth International Conference on Software Engineering Advances.
- 3- Sultan Alshehri and Luigi Benedicenti, “Prioritizing CRC cards as a simple design tool in extreme programming”, Electrical and Computer Engineering (CCECE), 2013 26th Annual IEEE Canadian Conference on , vol., no., pp.1,4, 5-8 May 2013.
- 4- Sultan Alshehri and Luigi Benedicenti, “Ranking and Rules for Selecting Two Persons in Pair Programming”,The 6th International Conference on Computer Engineering and Technology (ICCET 2014).
- 5-“Introducing the Analytic Hierarchy Process (AHP) to Extreme Programming Practices”, ICSEA 2012, International Conference on Software & Systems Engineering and their Applications, Pairs, 23-25 Oct, 2012.

### ***Journals:***

- 6- Sultan Alshehri , Luigi Benedicenti , and Mohamed Ismail, “Using AHP for Prioritizing the XP User Stories from the Developers and Customers Perspectives”, International Journal of Computer and Communication Engineering, Vol.2, No.1, January 2013.
- 7- Sultan Alshehri and Luigi Benedicenti, “Ranking and Rules for Selecting Two Persons in Pair Programming”, Journal of Software (JSW, ISSN: 1796-217X), 2014.
- 8- Sultan Alshehri and Luigi Benedicenti,“ Ranking the Refactoring Techniques Based on the International Quality Attributes”, International Journal of Software Engineering & Applications (IJSEA), 2014.
- 9- Sultan Alshehri , Luigi Benedicenti, and Mohamed Ismail, “Introducing the Analytic Hierarchy Process (AHP) to Extreme Programming Practices”, Journal of the French Software Engineering, No.103, December 2012, pages 27 -33.
- 10- Sultan Alshehri , Luigi Benedicenti, ” Ranking Approach for the User Story Prioritization Methods” Journal of Communication and Computer 10 (2013) 1465-1474.
- 11- Sultan Alshehri and Abdulmajeed Aljuhani, “Ranking The Refactoring Techniques Based on The External Quality Attributes”, International Journal of Research in Engineering and Science (IJRES) ISSN, ISSN : 2320, Volume 3 Issue 6 | June 2015 | PP. 74 – 87.
- 12- Sultan Alshehri and Abdulmajeed Aljuhani, “Choosing Automated or Manual Testing in Extreme Programming with the Analytical Hierarchy Process”, International Journal of Software Engineering and Knowledge Engineering, Submitted, May 2015.