


## Curriculum Vita

<b>Name</b>	Zanbaq Hekmet Thanon Aziz 
<b>(Family Name)</b>	Al Abdulaziz
<b>Personal Information</b>	<ul style="list-style-type: none"> <li>• Marital Status: Married</li> <li>• Nationality: Iraqi</li> <li>• Date of birth: 15/8/1975</li> <li>• Place of birth: Baghdad, Iraq</li> <li>• Religion: Muslim</li> <li>• Gender: Female</li> <li>• A website on the Google scholar portal: <a href="https://scholar.google.com/citations?user=rIi65GQAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=rIi65GQAAAAJ&amp;hl=ar</a></li> <li>• No. of citation 8/ h_index 1</li> <li>• Email : <a href="mailto:zanbaqicci@iips.icci.edu.iq">zanbaqicci@iips.icci.edu.iq</a></li> </ul>
<b>Education</b>	<ul style="list-style-type: none"> <li>• 1997-1998 Bachelor of Computer Science / <i>Al-Rafidain University College / Department of Computer Science.</i></li> <li>• 1999-2000 Higher Diploma / Software Engineering / <i>Iraqi Commission for Computers &amp; Informatics, Informatics Institute for Postgraduate Studies, Iraq</i></li> <li>• 2003-2007 Master of Computer Science / <i>College of Science / Al-Mustansiriya University.</i></li> </ul>
<b>Academic Research and Letters</b>	<ul style="list-style-type: none"> <li>• A higher Diploma thesis entitled "Design and Implementation of an Expert System for Registering University Students"</li> <li>• Master's thesis entitled "A Genetic Segmentation Algorithm for Video Frames Image"</li> </ul>
<b>Practical Experience</b>	<ul style="list-style-type: none"> <li>• <b>Current Position</b></li> <li>• Lecturer at the Informatics Institute for Higher Studies / Iraqi Commission for Computers &amp; Informatics</li> <li>• Responsible for the Scientific Affairs Division 2018-2023</li> <li>• Lecturer at the University of Information and Communication Technology, first practical teaching course 2022/2023</li> <li>• Practical lecturer in Network, Higher Diploma, 2016</li> <li>• Secondary lecturer in Networks at the Institute of Informatics, Higher Diploma, 2022</li> <li>• Supervising the students of the fourth stage, Department of Information Systems Management 2022/2023</li> <li>• <b>Committees</b></li> <li>• Member of the Board of the Institute 2016-2019</li> <li>• Member of the Examination Committee 2014-2021</li> <li>• Rapporteur of the Ph.D. Comprehensive Examination 2015-2018</li> </ul>

	<ul style="list-style-type: none"> <li>• Member of the Committee for Preparing Comprehensive Examination Requirements 2019-2020</li> <li>• Rapporteur of the Scientific Promotions Committee 2014-2017</li> <li>• Member of the Electronic Receipt Committee 2020-2023</li> <li>• Member of the Sobriety and Accreditation Committee at the Institute 2021-2023</li> <li>• Member of the Committee for Calculating Supervision Hours for Teaching at the Institute 2020-2023</li> <li>• Member and chair of several temporary committees at the institute (competitive exam 2015-2023) and others</li> <li>• Chairman of the Examination Committee at the Institute 2023,</li> </ul>
<b>Conferences</b>	<ul style="list-style-type: none"> <li>• Participation/attendance of the Iraqi Computer and Informatics Association Conference 2012/2013/2014</li> <li>• attending a conference at the University of Baghdad 2013/2016</li> <li>• Participation in the conference of the French Lebanese University 2017 Erbil</li> </ul>
<b>Seminars and Posts</b>	<ul style="list-style-type: none"> <li>• Lecturer / seminar of the electronic portal</li> <li>• Lecturer / symposium on the dangers of addiction in society 2016</li> <li>• Attending several seminars inside and outside the Authority</li> <li>• Participation and attendance of several webinars and workshops</li> <li>• Participation in courses held at the University of Information and Communication Technology</li> </ul>
<b>Researches</b>	<ul style="list-style-type: none"> <li>• Steganography Algorithm and Encryption Techniques to Hide Image, 2018</li> <li>• The Proposed Secret Authentication Method for E-Government Purposes, 2017</li> <li>• Information in Edges of Image by Using Encryption andDecryption Techniques 2021</li> <li>• Genetic Based Method for Mining Association Rules from Text, 2021</li> <li>• Novel Face Detection Algorithm with a Mask on Neural Network Training, 2021</li> </ul>
<b>Languages</b>	<ul style="list-style-type: none"> <li>• Arabic (mother language)(</li> <li>• English</li> </ul>