




## Curriculum vitae

Full Name	Abdulbasit Kadhim Shukur	
Date of Birth	1974	
Social Status	Married	
E-mail	dr.abdulbasit@uodiyala.edu.iq	
Mobile	07732764461	
Academic Achievement	PhD	
The scientific Title	Ast.Prof.	
Scientific Department	Department of Computer Science	
BSC	Computer Science	
Masters	Computer Science	
PhD	Computer networks	
Workplace	University of Diyala/College of Science	
Research areas	Image processing, Machine Learning, Deep Learning	
Research's	<p><a href="#">EDGE DETECTION-APPLICATION OF (FIRST AND SECOND) ORDER DERIVATIVE IN IMAGE PROCESSING</a></p> <p><a href="https://www.hindawi.com/journals/mpe/2018/1929836/">https://www.hindawi.com/journals/mpe/2018/1929836/</a></p> <p><a href="https://dl.acm.org/doi/abs/10.1145/3279996.3280011">https://dl.acm.org/doi/abs/10.1145/3279996.3280011</a></p> <p><a href="http://openaccess.altinbas.edu.tr/xmlui/handle/20.500.12939/871">http://openaccess.altinbas.edu.tr/xmlui/handle/20.500.12939/871</a></p> <p><a href="https://dl.acm.org/doi/abs/10.1145/3279996.3279997">https://dl.acm.org/doi/abs/10.1145/3279996.3279997</a></p> <p><a href="https://ijnaa.semnan.ac.ir/article_6585.html">https://ijnaa.semnan.ac.ir/article_6585.html</a></p> <p><a href="https://turcomat.org/index.php/turkbilmata/article/download/10424/7862">https://turcomat.org/index.php/turkbilmata/article/download/10424/7862</a></p> <p><a href="https://www.sciencedirect.com/science/article/pii/S1877042813043930">https://www.sciencedirect.com/science/article/pii/S1877042813043930</a></p>	



## Curriculum vitae

Scientific expertise	Image Processing, Machine learning, Biometric , Linear system , Advanced mathematical in engineering ,Advanced OOP