



# ELİF DENİZ YELMENOĞLU

MANAGEMENT INFORMATION SYSTEMS /  
LECTURER



deniz.yelmenoglu@isikun.edu.tr  
eelifdenizz@gmail.com

## WORK EXPERIENCE

- September 2020- Present** FMV Işık University- Faculty of Arts & Sciences –  
Lecturer Management Information Systems/ ISTANBUL-TURKEY
- December 2012- 2020** FMV Işık University- Faculty of Engineering –Software and  
Research and Teaching Computer Engineering Program/ ISTANBUL-TURKEY  
Assistant
- January 2011 - March 2011** FandFps Software / KONYA-TURKEY  
Junior Software Engineer
- June 2010 - Jul 2010** AKINSOFT Software Engineering / KONYA-TURKEY  
Intern
- July 2009- August 2009** TÜRK TELEKOM Directorate of Information Network/  
Intern MUGLA-TURKEY

## EDUCATION

- January 2015 – Present** Sakarya University-Computer and Informatics Engineering  
PhD Program / SAKARYA-TURKEY
- September 2011 - July 2014** Selcuk University - Computer Engineering Program /  
Master KONYA-TURKEY
- September 2007 - June 2011** Selcuk University - Computer Engineering Program /  
Undergraduate KONYA-TURKEY

## PRESENTED PAPERS AT INTERNATIONAL SCIENTIFIC CONFERENCES AND PUBLISHED IN PROCEEDINGS:

- October 2018** E. D. YELMENOĞLU, N. ÇELEBİ & T. TAŞÇI, Saliency Detection with Hybrid Artificial Bee Colony- Firefly Optimization Method, ICCESN-2018, 12 - 16 October 2018.
- October 2017** E. D. YELMENOĞLU, N. ÇELEBİ & T. TAŞÇI, A Novel Hybrid Edge Detection Technique: Abc-fa, Tam Metin Bildiri, International Conference On Technology, Engineering And Science, 26 October 2017, 29 October 2017, 2602-3199, 193 - 200.
- October 2013** E. D. YELMENOĞLU & N. BAYKAN, Edge Detection Using Artificial Bee Colony Algorithm(abc), 2013 4th International Conference On Software And Computing Technology (icsct 2013), 24 -25 October 2013, 2010-3719, 3, 6, 634 - 638.