

## Asst. Prof. ŞAFAK KILIÇ

### Personal Information

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### International Researcher IDs

ORCID: 0000-0002-2014-7638

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### Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, computer engineering, Turkey 2016 - 2021

Postgraduate, University of Brighton, computer science, England 2014 - 2015

Undergraduate, Fırat University, Faculty Of Education, Department Of Computer And Education Technologies Education, Turkey 2007 - 2011

### Dissertations

Doctorate, Derin öğrenme yöntemleri kullanılarak giyilebilir sensörlerden kişi tanıma, Ankara University, Fen Bilimleri Enstitüsü, 2021

Postgraduate, How Can be creative effective Mobile Language Learning Application to provide english vocabulary for student in Turkey, University of Brighton, 2015

### Research Areas

Computer Sciences, Engineering and Technology

### Academic Titles / Tasks

Assistant Professor, Kayseri University, Mühendislik, Mimarlık ve Tasarım Fakültesi, Yazılım Mühendisliği Bölümü, 2022 - 2022

Research Assistant, Siirt University, Faculty Of Engineering-Architecture, Department Of Computer Engineering, 2015 - 2022

### Courses

MATLAB İLE SİNYAL İŞLEME UYGULAMALARI, Postgraduate, 2023 - 2024

NESNE TABANLI PROGRAMLAMA, Undergraduate, 2023 - 2024

Introduction to Software Engineering, Undergraduate, 2023 - 2024, 2022 - 2023

YAZILIM ETİĞİ VE HUKUKU, Undergraduate, 2022 - 2023

TEMEL BİLİŞİM TEKNOLOJİLERİ II, Undergraduate, 2022 - 2023

HESAPLAMALI BİLİM VE MÜHENDİSLİKTE VERİ YÖNETİMİ, Postgraduate, 2022 - 2023

Temel Bilişim Teknolojileri I, Undergraduate, 2022 - 2023

## **Published journal articles indexed by SCI, SSCI, and AHCI**

- I. **Deep Learning Based Gender Identification Using Ear Images**  
Kılıç Ş., Doğan Y.  
Traitement du Signal, vol.40, no.4, pp.1629-1639, 2023 (SCI-Expanded)
- II. **A New Approach for Human Recognition Through Wearable Sensor Signals**  
Kilic Ş., Kaya Y., ASKERBEYLİ İ.  
ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, vol.46, no.4, pp.4175-4189, 2021 (SCI-Expanded)
- III. **Using ResNet Transfer Deep Learning Methods in Person Identification According to Physical Actions**  
Kilic Ş., Askerzade I., Kaya Y.  
IEEE ACCESS, vol.8, pp.220364-220373, 2020 (SCI-Expanded)

## **Metrics**

Publication: 4

Citation (WoS): 7

Citation (Scopus): 17

H-Index (WoS): 2

H-Index (Scopus): 2