

Lect. İSMAİL BURAK YAVRU

Personal Information

Email: burakyavru@uludag.edu.tr

Web: <https://avesis.uludag.edu.tr/burakyavru>

Education Information

Doctorate, Eskişehir Technical University, Institute Of Graduate Programs, Department of Computer Engineering, Turkey 2020 - Continues

Postgraduate, Eskişehir Technical University, Institute Of Graduate Programs, Computer Engineering, Turkey 2017 - 2019

Undergraduate Minor, Anadolu University, Faculty Of Engineering, Department Of Electrical And Electronics Engineering (English), Turkey 2010 - 2013

Undergraduate, Anadolu University, Faculty Of Engineering, Department Of Computer Engineering, Turkey 2009 - 2013

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, A recommender systems application for students registration renewal, Eskişehir Technical University, Institute Of Graduate Programs, 2019

Research Areas

algorithms, Artificial Intelligence, Computer Learning and Pattern Recognition, Software, Engineering and Technology

Academic Titles / Tasks

Lecturer, Bursa Uludağ University, İnegöl Myo, Elektrik Ve Enerji, 2018 - Continues

Lecturer, Anadolu University, Computer Research And Application Center, 2017 - 2018

Academic and Administrative Experience

Assistant Director of Vocational School, Bursa Uludağ University, İnegöl Myo, 2020 - Continues

Courses

Data Structures and Programming, Undergraduate, 2021 - 2022

Advanced Programming, Undergraduate, 2021 - 2022

Web Based Programming, Undergraduate, 2021 - 2022
Mobile Programming, Undergraduate, 2021 - 2022
Veritabanı Yönetim Sistemleri, Undergraduate, 2017 - 2018
Algoritma ve Programlamaya Giriş, Undergraduate, 2017 - 2018

Articles Published in Other Journals

- PREDICTING MYOCARDIAL INFARCTION COMPLICATIONS AND OUTCOMES WITH DEEP LEARNING**
Yavru İ. B. , Gündüz S. Y.
Eskişehir Technical University Journal of Science and Technology A - Applied Sciences and Engineering, vol.23,
pp.184-194, 2022 (Peer-Reviewed Journal)

Supported Projects

Yavru İ. B. , Gündüz S. Y. , Project Supported by Higher Education Institutions, Using Deep Learning Techniques in Recommendation Systems, 2022 - 2024
Yavru İ. B. , Bilge A., Project Supported by Higher Education Institutions, Öğrenci Kayıt Yenileme İşlemlerinde Öneri Sistemleri Uygulaması, 2015 - 2020

Scientific Refereeing

International Journal of Electrical and Computer Engineering (IJECE), Other Indexed Journal, August 2022

Metrics

Publication: 2