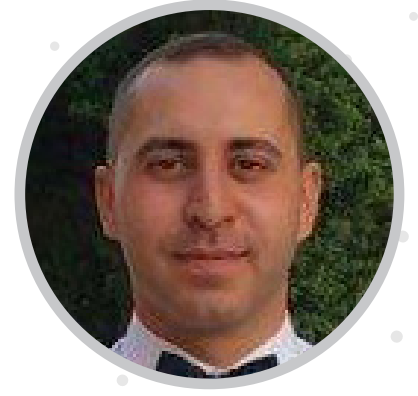


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PERSONAL INFORMATION

Gender: Male

Date of Birth: 23.06.1989

Place of Birth: Nicosia / North Cyprus

Nationality: TRNC

Marital Status: Married

EDUCATION

Ph.D. Eastern Mediterranean University, February 2016 - February 2021

Faculty: Art and Sciences

Department: Mathematics

Programme of Study: Applied Mathematics & Computer Science, CGPA: 3.80 / 4.00

Area of Research: Decision Making, Fuzzy Logic

Thesis Title: Decision Making Under Fuzzy Environment

Supervisor: Prof. Dr. Rashad Aliyev

M.Tech. Eastern Mediterranean University, September 2012 - September 2014

Faculty: Computing and Technology

Department: School of Computing and Technology

Programme of Study: Information Technology (without thesis), CGPA is 3.53 / 4.00

Area of Research: Network and Communication

Term Project Title: Li-Fi (Light Fidelity) - The Future Wireless Technology

Supervisor: Prof. Dr. Ersun İşçioğlu

B.S. Eastern Mediterranean University, September 2007 - February 2012

Faculty: Engineering

Department: Electrical and Electronic Engineering

Programme of Study: Information Systems Engineering, CGPA: 2.49 / 4.00

LANGUAGES

Turkish (Mother-tongue)

English (Fluent)

COMPUTER SKILLS

MS Word MS Excel MS Power Point MS Access

Visual Studio Cisco Packet Tracer Matlab

C++ C# OOP HTML CSS Javascript PHP SQL Java

WORK EXPERIENCE

- **Assistant**, at Eastern Mediterranean University, Computer Center, September 2012 - September 2013
- **Administrative Assistant**, at Eastern Mediterranean University, Distance Education Institute, September 2014 - September 2018

Systems used: Moodle, Adobe Connect, Mediasite

- **Teaching Assistant**, at Eastern Mediterranean University, September 2018 - February 2021

Course Code	Course Name
BILG 211/219	Programming Languages - I / Basic Programming
BILG 215/217	Computer Hardware / Information Systems Hardware
BILG 311	Operating Systems and Their Applications
BILG 312/317	Internet Based Programming / Web Based Programming
BILG 222	Programming Languages - II
BILG 321	Multimedia Design and Development

Course Code	Course Name
BILG 322/326	Computer Networks And Communication / Computer Networks
BILG 323/224	Database Management Systems
BILG 226	Advanced Programming
COMP 183	Fundamentals of Computer Science - I
COMP 184	Fundamentals of Computer Science - II
MATH 103	Mathematics for Business and Economics - I

- **Teacher**, at Eastern Mediterranean University, February 2021 - July 2022

Course Code	Course Name
BILG 222	Programming Languages - II
BILG 226	Advanced Programming
BILG 228	Algorithms and Programming
BILG 321	Multimedia Design and Development
BILG 322/326	Computer Networks and Communication
BILG 323/224	Database Management Systems
BILG 328	Operating Systems
BILG 219	Basic Programming

Course Code	Course Name
MATE133	Basic Mathematics
MATE167	Maths for Art and Social Science
MATH155	Mathematics
MATH163	Discrete Mathematics
MATE121	Basics of Mathematics - I
MATE163	Discrete Mathematics

PUBLICATIONS

Aliyev, R.R., & Temizkan, H. (2020). Application of Analytic Hierarchy Process Method for Ranking of Universities. *Advances in Intelligent Systems and Computing, ICSCCW*. Springer Nature Switzerland AG: Cham, Switzerland, Volume 1095, pp. 772–780. DOI: 10.1007/978-3-030-35249-3_101. (Chapter in book: 10th International Conference on Theory and Application of Soft Computing, Computing with Words and Perceptions - ICSCCW-2019) (indexed in Web of Science).

Aliyev, R., Temizkan, H., & Aliyev, R. (2020). Fuzzy Analytic Hierarchy Process-Based Multi-Criteria Decision Making for Universities Ranking. *Symmetry* 12(8):1351. DOI: 10.3390/sym12081351, SCIE Journal (indexed in Web of Science).

Temizkan, H. (2022). Electre Method for Supermarket Selection under Imperfect Information. 15th International Conference on Applications of Fuzzy Systems, Soft Computing and Artificial Intelligence Tools, ICAFS 2022. (Springer's Series "Lecture Notes in Networks and Systems") (submitted) (indexed in Web of Science).

REFEREES

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