1. Name Surname	:Shahram Taheri
2. Date and Place of Birth	:March 21, 1977- Tehran, Iran
3. Title	:Assistant Professor
4. Degree	:Ph.D.
5. Working Organization	:Antalya Bilim University

Degree	Field	University	Year
B.Sc.	Hardware Computer Engineering	Bahonar Kerman University, Kerman, Iran	2000
M.Sc.	Artificial Intelligence and Robotic	Shiraz University, Shiraz, Iran	2004
Ph.D.	Computer Engineering	Eastern Mediterranean University, Famagusta, North Cyprus	2019

6. Academic Titles

2019- Now Assistant Professor at Antalya Bilim University, Turkey

2014- 2018 Research Assistant at EMU University
2004-2012 Faculty Member at Azad University, Marvdasht branch, Iran
2004-2007 Visiting Lecturer at Payame Noor University-Lamerd Branch, Iran
2007-2012 Visiting lecturer at Azad University- Shiraz Branch, Iran.
2001-2004 Teaching Assistant in Computer Engineering Department, Shiraz University.

7. Managed Masters and Doctoral Dissertations
    7.1. Master Theses
    Texture Analyses of Sonographic Images and Classification
    Supervisor: Assoc. Prof. Dr. H. EghbaliJahromi
    7.2. Doctoral Theses
    Facial Age Estimation Using Fusion of Handcrafted and Learned Features
    Supervisor: Assoc. Prof. Dr. Önsen Toygar

8.Publications

Shahram Taheri and Önsen Toygar, On The Use of DAG-CNN Architecture For Age Estimation with Multi-stage Features Fusion, Neurocomputing, Volume 329, 15 February 2019, pp. 300-310.

Shahram Taheri and Önsen Toygar, Animal Classification Using Facial Images with Score-level Fusion, IET Computer Vision, Volume 12, Issue 5, 2018, pp. 679 - 685.

Shahram Taheri and Önsen Toygar, Multi-Stage Age Estimation Using Two Level Fusion of Handcrafted and Learned Features on Facial Images, IET Biometrics, Volume 8, Issue 2, 2019 , pp. 124 - 133

Zahra Golrizkhatami, Shahram Taheri and Adnan Acan, Multi-scale features for heartbeat classification using directed acyclic graph CNN, Applied Artificial Intelligence journal, Volume 32, 2018 - Issue 7-8 pp. 613-628

Shahram Taheri and Önsen Toygar, Integrating Feature Extractors for the Estimation of Human Facial Age, Applied Artificial Intelligence Journal, Volume 33, 2019 - Issue 5, pp. 379-398

Dehzangi, Omid, MansoorZolghadriJahromi, and Shahram Taheri."High performance classification of two imagery tasks in the cue-based brain computer interface."IAPR International Workshop on Pattern Recognition in Bioinformatics.Springer, Berlin, Heidelberg, 2007.

Dehzangi, Omid, MansoorZolghadriJahromi, and Shahram Taheri. "Efficient fuzzy rule generation: A new approach using data mining principles and rule weighting." Fuzzy Systems and Knowledge Discovery, 2007.FSKD 2007.Fourth International Conference on.Vol. 2.IEEE, 2007.

Dehzangi, Omid, MansoorZolghadriJahromi, and Shahram Taheri."An efficient nearest neighbor classifier using an adaptive distance measure."International Conference on Computer Analysis of Images and Patterns.Springer, Berlin, Heidelberg, 2007.

9. Projects

Design and Implementation of a fuzzy controller for washing machine.
Design and Implementation of a 3color-moving message by 89C51 Microcontroller.
Design and Implementation of an intelligent controller for refrigerator by 89C51 Microcontroller.
Design and Implementation of a complete 89S51 training system.
Design and Implementation of a data logger by 89S51.
Design and Implementation of a line follower robot.
Design and Implementation of an Automatic timer for Dish-washing machine by 89C51 Microcontroller.
Design and Implementation of an Automatic timer for washing machine by 89C51 Microcontroller.

10. Awards

Awarded EMU 100% postgraduate scholarship for Ph.D. study.
Iranian Government full scholarship for Bachelor and Master Studies.
Team Leader in Robotic competition-GermanOpen, 3D-Socer Simulation, Germany 2010.
Team Leader in Robocop competition, Rescue Simulation League, Graz, Austria 2009. Ranked 75(top 1%) among more than 10,000 competitors in Iranian nationwide M.Sc. University entrance exam in Computer Engineering.
Ranked 525 (top 1%) among more than 550,000 participants in national university entrance exam in Mathematics-Physics major.

11. The undergraduate-level and graduate courses that I have given in the last two years.

Academic Year	Semester	Course Name	Weekly Hours	Number of Students
2020-2021	**Autumn**	System Programming	3	44
		Object Oriented Programming	3+2	80
		Convolutional Neural Network (Graduate-level)	3	11
2019-2020	**Autumn**	System Programming	3	43
		Object Oriented Programming	3+2	32
		Digital Image Processing	3	34
		Introduction to programming II	3+2	35
	Spring	Computer Architecture and Organization	3	46
		Biometrics(Graduate-level)	3	13
		Embedded systems	3+2	35
2018-2019	**Autumn**	Algorithms and Programming	2	43
		Fundamentals of Computing and Programming	2	43
		Programming	2	28
		Fundamentals Digital Logic Design	2	15
		Microprocessors	2	34
		Introduction to Image Processing	2	25
		Introduction to Computer Organization	2	23
	Spring	Computer Architecture and Organization	3	50
		Data Structure	3+2	57
		Computer Programming by Python- II	3+2	20
		Embedded systems	3+2	15

12. Foreign Languages

Persian (mother tongue)

English: Advanced in Speaking, Reading, Listening and Writing.

EMU English Proficiency Exam 90 out of 100