CURRICULUM VITAE

1. Name Lastname **:** Kristin Surpuhi Benli

2. Date of Birth **:** 18.05.1982

3. Title **:** Asst.Prof.Dr.

4. Education:

Degree	Field	University	Year
BSc	Computer Engineering	Işık University	2005
MSc	Computer Engineering	Işık University	2007
PhD	Computer Engineering	Işık University	2013

5. Academic Titles:

Asst. Prof. Dr.: 01/06/2018, Üsküdar University, Department of Software Engineering

6. Supervised MSc. And Ph.D. Theses

6.1. MSc Theses

6.2. PhD Theses

7. Publications

7.1. Published Articles in International Journals (SCI & SSCI & Arts and Humanities)

Tek, F.B., **Benli, K.S.**, Deveci E., "Implicit Theories and Self-Efficacy in an Introductory Programming Course", *IEEE Transactions On Education*, vol.61, no.3, pp.218-225, Aug. 2018

Eskil, M.T., **Benli, K.S.**, "Facial Expression Recognition based on Anatomy," *Computer Vision and Image Understanding*, vol. 119, pp. 1-14, February 2014.

Abeysundera, H.P., **Benli, K.S.**, Eskil, M.T., "Nearest Neighbor Weighted Average Customization For Modeling Faces," *Machine Vision and Applications*, vol. 24, Issue 7, pp. 1525-1537, October 2013.

7.2. Published Articles in Other International Journals

7.3. Presented Papers at International Conference (Proceedings)

E. Deveci, D. Aydın, **K. S. Benli** and F. B. Tek, "Examining self-efficacy perception and attitudes of introduction to programming course students with respect to gender and course

language," *2017 International Conference on Computer Science and Engineering (UBMK)*, Antalya, 2017, pp. 745-750.

Benli, K.S., Eskil, M.T., "Extraction and Selection of Muscle Based Features for Facial Expression Recognition", *International Conference on Pattern Recognition (ICPR 2014)*, Sweden, August 2014.

Benli, K.S., Ağdogan, D., Özgüz, M., Eskil, M.T., "Semi-Automatic Adaptation of High-Polygon Wireframe Face Models Through Inverse Perspective Projection", *Proc. of International Symposium on Computer and Information Sciences (ISCIS 2011)*, London, September 2011.

Benli, K. S., Düzağac, R., Eskil, M. T., "Driver Recognition Using Gaussian Mixture Models and Decision Fusion Techniques", *Advances in Computation and Intelligence*, *Third International Symposium, ISICA 2008*, vol. 5370, pp. 803-811, December 2008.

7.4. Published Books or Book Chapters

7.5. Published Articles in National Journals

7.6. Presented Papers at Nationals Conference

Benli, K.S., Eskil, M.T., "İfade Tanıma için Yüz Anatomisine Dayalı Öznitelikler / Anatomy based Features for Facial Expression Recognition", Signal Processing and Communications Applications Conference (SIU), Trabzon, Turkey, 2014

7.7. Other Publications

8. National & International Projects

TÜBİTAK 109E061, Facial Expression Recognition based on Anatomy, 2009-2012 (Researcher)

9. Administrative Experience

Üsküdar University- Vice Chair of Software Engineering

10. Affiliation of Institutes

11. List of Awards

1. TÜBİTAK Graduate Scholarship (2005-2007)
2. Işık University Scholarship - Ph.D. Education 100% (2007-2013)
3. Işık University Scholarship - Graduate Education 100% (2005-2007)
4. Işık University Department of Computer Engineering- Ranked 2nd (2005)
5. Işık University Student Council Most Admired Engineering Faculty Research Assistant (2009, 2010, 2011)

12. Courses Taught for BSc and MSc Programs in the Past Two Years

Academic Year	Semester	Course Name	Credits		Number of Students
			Theoretical	Practical	
2018-2019	Fall	COME201-Object Oriented Programming I	2	2	16
		SE201-Software Requirements Analysis	3	0	16
		MATH203-Differential Equations	2	2	9
2018-2019	Spring	MATH102-Calculus II (SE)	3	2	77
		MATH102-Calculus II (IE)	3	2	107
		COME104-Discrete Mathematics	3	0	76
		SE202-Software Design and Architecture	3	0	10