Sercan Şengün, Ph.D.

Assistant Professor of Games & Interactive Media Nicholson School of Communication University of Central Florida 12405 Aquarius Agora Dr. Orlando, FL 32816-1344 (407) 823-1711 sercan.sengun@ucf.edu sercansengun.com

Appointments

2023-present		Professor of Games & Interactive Media, Nicholson Communication, University of Central Florida
	Courses:	DIG 3175 – Design for Access and Engagement
		DIG 3728 – Game Testing
		DIG 3840 – Computer as a Medium
		DIG 4630 – Creative Industries
	facilitating	oping and teaching lectures, lecture materials, activities, and design and production workshops.
		porating with students to make analog and digital games.
2022-2023	Area Head of Fine Ar	l, Creative Technologies Program, Wonsook Kim College ts
2022-2023	Area Co-C Art	Coordinator, Graphic Design, Wonsook Kim School of
2019-2023		Professor of Creative Technologies – Game Design, Kim College of Fine Arts, Creative Technologies, Illinois rersity
	Courses:	ART 18 / 19 (Shanghai Normal University, Tianhua College) – Introduction to Game Design
		ART 444A13 – Problems in Studio Work
		ART 451A87 – Special Projects in Art: Video
		CTK 351 – Game Design I
		CTK 352 – Game Design II
		CTK 353 – Game Development
		CTK 355A01 – Game Studio Capstone I
		CTK 355A02 – Game Studio Capstone II
		CTK 380.3 / 380.4 – Introduction to Game Design
		CTK 380.5 / 380.6 – Introduction to Game Development

	CTK 380.8 – Games and Society	
	CTK 460.1 – Computer Arts Studio: Play and Society	
	CTK 460.1 – Computer Arts Studio: Experimental	
	Technologies for Games	
	CTK 480.2 – Digital Game Concept Dev. and Production	
	CTK 490 / 390 – Directed Projects in Art Technology	
	CTK 499 – Independent Research for the Master's Thesis	
	HON 202A78 – Diversity in Digital Platforms and Equitable Virtual Environments	
	• Contributing to curriculum building toward digital and analog game design sequence in the school	
	• Developing and teaching lectures, lecture materials, activities, and facilitating design and production workshops.	
	Collaborating with students to make analog and digital games.Collaborating with students in making and publishing research.	
2022-Present	Researcher, Antiracism, Games, and Immersive Media Group, Initiative on Combatting Systemic Racism Project, MIT IDSS (Institute for Data, Systems, and Society)	
2022-Present	Member, Istanbul Bilgi University Graduate Programs Institute	
	Advisory Board	
2021-Present	Research Affiliate, MIT Center for Advanced Virtuality, MIT	
	Projects: Roleplaying for Perspective Taking – <i>funded by</i> DSTA	
	Project VISIBLE – <i>funded by</i> NCSoft	
	 Advising research activities, data collection, and research writeup Participating in research tools development and production 	
2018-2019	Visiting Assistant Professor of Game Design, College of Arts, Media and Design, Game Design Program, Northeastern University	
	Courses: GAME 2500 – Foundations of Game Design	
	GAME 3800 – Game Concept Development & Production	
	GAME 1110 – Games and Society	
	GSND 5110 – Game Design and Analysis	
	GSND 5111 – Game Seminar	
	GSND 5130 – Mixed Research Methods for Games	
	GSND 6320 – Psychology of Play	
	• Developed and taught lectures, lecture materials, activities, and	
	facilitated design and production workshops.	
	Collaborated with students to make analog and digital games.Collaborated with students in making and publishing research.	

2014-2019	Lecturer, Faculty of Communication, Digital Game Design Program, Istanbul Bahcesehir University	
	Courses: GAD 5101 – Games & Culture	
	GAD 5103 – Game Art & Aesthetics	
	GAD5888-1 – Thesis I	
	GAD5888-2 – Thesis II	
	• Developed and taught lectures, lecture materials, student facilitations, group projects, prototyping activities, and organized industry workshops.	
2016-2018	Postdoctoral Research Associate at the Massachusetts Institute of Technology, member of MIT Imagination, Computation, and Expression Laboratory (ICE Lab) and MIT CSAIL (Computer Science and Artificial Intelligence Laboratory)	
	Courses: CMS.628 / 828 – Advanced Identity Representation	
	CMS 950 – Multimedia Workshop	
	 Led projects of qualitative data gathering and analysis such as interviews, qualitative coding of media content, close textual readings, and lab experiments (e.g., telemetric data gathering on virtual identity creation processes, data clustering) Led projects of quantitative data gathering and analysis such as survey design, implementation, and analysis (practices of creative industries in Turkey, Middle East, and North Africa, user studies), crowdsourced experiments, and statistical analysis Facilitated new data sources for research such as negotiating the release of MENA regional data from prominent online videogame companies (e.g., Riot Games) Postdoctoral teaching assistance & graduate student mentoring; Led students in research, data gathering and analysis for projects that resulted in media products and academic publications Managed ICE Lab day-to-day operations for 2017-2018 Fall PI: D. Fox Harrell (MIT CSAIL & CMS) 	
2017-2018	Visiting Researcher at QCRI (Qatar Computing Research Institute,	
	Social Computing Group) of Hamad Bin Khalifa University in Doha, Qatar, December 2017 – June 2018	
	 Collaborated with researchers from QCRI in assessing AI-driven persona generation systems and their results (these systems use social media data from networks such as Al Jazeera and Qatar Airways) Collaborated with researchers from QCRI in AI-driven identification of hate speech and bias towards players from the MENA countries in online gaming communities Collaborated with researchers from Qatar Museums Authority in comparing physical museum practices with building virtual culturally and locally specific representations 	

	• PIs: Haewoon Kwak (HBKU), D. Fox Harrell (MIT CSAIL & CMS)
2016-2017	Visiting Researcher at QCRI (Qatar Computing Research Institute, Social Computing Group) of Hamad Bin Khalifa University in Doha, Qatar, December 2016 – June 2017
2015 2016	 Collaborated with interdisciplinary scientists to gather and analyze data about social media, videogames, and other information and communication technology usage in Middle East and North Africa Conducted deep interviews with local media and app developers as well as users from the region to gain insight about cultural values and challenges that affect communication and information technology use Developed cases of best practices and design principles for regionally specific and culturally grounded information and communication technologies PIs: Haewoon Kwak (HBKU), D. Fox Harrell (MIT CSAIL & CMS)
2015-2016	Lecturer, Faculty of Communication, Digital Game Design Program, İstanbul Bilgi University
	Courses: GAME103 – Introduction to Design and Creative Thinking
	• Developed and taught lectures, lecture materials, creativity activities, and facilitated design workshops.
Education	
Ph.D.	Communication, İstanbul Bilgi University, 2016
	<u>Thesis:</u> Narra Ludens: Explaining Videogame Narrative Engagement Through Player Types
M.A.	Media (Film and Television) Studies, İstanbul Bilgi University, 2013

Grants, Fellowships, Awards and Honors

Storytelling

B.A.

Narrative in Video Games

Press, İstanbul. ISBN: 9789750712371.

2022	Illinois State University Service Initiative Award, \$500/1 year
2022	Wonsook Kim College of Fine Arts Service Initiative Award, \$500/1 year

Thesis: Six Degrees of Video Game Narrative: A Classification for

Visual Communication Design, İstanbul Bilgi University, 2004

Graduation Project: Best Practices in Culturally Grounded Ways of Visual

Published as a part of the book "Bize Kuşdili Öğretildi" in 2010 by Can

2022	Ken Holder Endowed Professor of Art, "Bridging Games with Arts, Education, Social Sciences, and Humanities," \$35,182/2 years, Awarded 5/12/2022
2022	National Endowment for the Humanities (NEH), Digital Humanities Advancement Grant #HAA-220109, "Gamespective: A Federated Online Data Portal to Bridge Video Games with Social Sciences, Arts, Education, and Humanities Research," \$149,994/2 years, <u>not awarded</u>
2022	Co-PI with Michele Shropshire (Mennonite College of Nursing), FY23 University Research Grant, "Gerontological Nursing Care Gamification in Nursing," \$3,879/1 year, Awarded
2021	FY22 University Research Grant, "Validating the DECKS Framework: A Large-scale Crowd-sourced Survey Study," \$2,450/1 year, Awarded 7/1/2021
2021	Illinois State University, Wonsook Kim College of Fine Arts, Dean Faculty Development Grant, \$250/1 semester
2021	National Endowment for the Humanities (NEH), Digital Humanities Advancement Grant #HAA-280974, "Gamespective: A Federated Online Data Portal to Bridge Video Games with Social Sciences, Arts, Education, and Humanities Research," \$98,223/1 year, <u>not awarded</u>
2020	Illinois State University Research Initiative Award, \$500/1 year
2020	Wonsook Kim College of Fine Arts Research Initiative Award, \$500/1 year
2020	ISU Office of the Cross Chair in The Scholarship of Teaching and Learning, Exploration of SoTL Grant, \$1,000/7 months, Awarded October 2020
2020	Honorable Mention Award for CHI 2020 Conference, submission 8604
2020	FY21 University Research Grant, "Gamespective: A Nuanced and Collaborative Online Game Database Through the Lens of Humanities," \$2,830/1 year, Awarded 5/20/2019
2020	Illinois State University, Wonsook Kim College of Fine Arts, Dean Travel Grant, \$250/1 semester
2020	Illinois State University, Wonsook Kim School of Art Faculty Development Grant, \$700/1 semester
2020	Illinois State University, Creative Technologies Faculty Development Grant, \$1000/1 semester
2019	Northeastern University R&D Grant #S4823-PO340824, "A Social Platform that Models User Identity Via Interactive Stories," \$23,785/1 month, Awarded 5/2019
2018	National Science Foundation (NSF) #1850937, I-Corps Grant (2018 Fall, EL), \$50,000/1 year, Awarded 9/2018
2018	Massachusetts Institute of Technology Node Innovation Corps Grant #347267, \$2,500/2 months, Awarded 1/2018

2013	Scientific and Technological Research Council of Turkey Doctoral Fellowship, (TL/USD approx.) \$49,500/3 years, Awarded 9/2013
2013	Istanbul Bilgi University Faculty of Communication Merit Scholarship for 75% tuition
2011	Istanbul Bilgi University the Dean's Graduate Fellowship
2011	Istanbul Bilgi University Faculty of Communication Merit Scholarship for full tuition
2000	Ministry of Education OSYM Undergraduate Scholarship for full tuition

Graduate Student Advising

Directed Studies

Ian Cooper (ISU, WK School of Art Graduate Program, MFA), 2022-2023.
Royce Adams (ISU, Creative Technologies Program), 2022-2023.
Mojde Kalantari (ISU, Creative Technologies Graduate Program), 2021-2023.
Sargylana Cherepanova (ISU, WK School of Art Graduate Program, MFA), 2021-2022.
Ethan Cossio (ISU, Creative Technologies Graduate Program), 2020-2021.
Mason Bates (ISU, Creative Technologies Graduate Program), 2020-2021.

Thesis Advisor and Committee Chair

Ufuk Çetincan, (Istanbul Bahcesehir University, Game Design Graduate), "An Analysis of the Visual Aesthetics and Referentiality of Mortal Kombat 1," Defended 2020.
Orçun Ağca, (Istanbul Bahcesehir University, Game Design Graduate), "A framework for quest generation based on NPC motivations," Defended 2019.
Özge Mirza, (Istanbul Bahcesehir University, Game Design Graduate), "An analysis of religious imagery in Assassin's Creed Origins," Defended 2019.
Yeliz Kurt, (Istanbul Bahcesehir University, Game Design Graduate), "Social behaviour learning with digital games: An experimental study," Defended 2019.
Selim Özkil, (Istanbul Bahcesehir University, Game Design Graduate), "From monetization to creating an in-game economy: Roles of a game designer," Defended 2019.
Ali Han Şimşek, (Istanbul Bahcesehir University, Game Design Graduate), "Streamlining of games and its effect on casual and hardcore players," Defended 2019.
Sezin Engür, (Istanbul Bahcesehir University, Game Design Graduate), "The impact of machine learning on gaming industry," Defended 2018.
Doruk Kıcıkoğlu, (Istanbul Bahcesehir University, Game Design Graduate), "Comparing players' self-perceived and actual gaming dedication levels," Defended 2017.

Publications

Journal Articles

2023	Caglar Yildirim, Sercan Sengun, Pakinam Amer, JJ Hawke, and Fox Harrell. "Toward Computationally-Supported Roleplaying for Perspective- Taking." <i>LCNS</i> , 36(14046) <i>(in print)</i>
2023	Sercan Sengun, Barbaros Bostan. "Passive collaboration and connections in a 'strand game': changing the way we play," <i>New Trends in Computer Sciences (under review)</i>
2023	Sercan Şengün, João M. Santos, Joni Salminen, Milica Milenkovic, Bernard J. Jansen. "Is Death Only the Beginning? How People Mourn Artificial Characters in Social Media," <i>Games and Culture</i> , <u>https://doi.org/10.1177/1555412023119019</u>
2022	Joni Salminen, Soon-gyo Jung, Lene Nielsen, Sercan Şengün, Bernard J. Jansen. "How does varying the number of personas affect user perceptions and behavior? Challenging the 'small personas' hypothesis!" <i>International</i> <i>Journal of Human - Computer Studies</i> , 168 (102915) <u>https://doi.org/10.1016/j.ijhcs.2022.102915</u>
2022	Sercan Şengün, Peter Mawhorter, James Bowie-Wilson, Yusef Audeh, Haewoon Kwak, D. Fox Harrell. "Contours of virtual enfreakment in fighting game characters," <i>Technological Forecasting and Social Change</i> 180 (121797) <u>https://doi.org/10.1016/j.techfore.2022.121707</u>
2022	Joni Salminen, Sercan Şengün, João Santos, Soon-gyo Jung, and Bernard Jansen. "Can Unhappy Pictures Enhance the Effect of Personas? A User Experiment," <i>ACM Transactions on Computer-Human Interaction</i> , 29(2), pp. 1-59. <u>https://dl.acm.org/doi/10.1145/3485872</u>
2022	Sercan Şengün, Joao M. Santos, Joni Salminen, Soon-gyo Jung, and Bernard J. Jansen, "Do players communicate differently depending on the champion played? Exploring the Proteus effect in League of Legends," <i>Technological Forecasting and Social Change</i> 177(121556). <u>http://doi.org/10.1016/j.techfore.2022.121556</u>
2020	Sercan Şengün and Selcen Ozturkcan, "Re-shaped by mobile technologies' disruption: The videogame industry in Turkey," <i>Studies on Marketing Insights</i> , 4(1), pp. 44-56. https://dergipark.org.tr/en/pub/somi/issue/56246/755664
2020	Joni Salminen, Sercan Şengün, Soon-gyo Jung, and Bernard Jansen, "Exploring the Relationship of Online Toxicity and News Topics: An Analysis of 63,886 YouTube Videos," <i>Plos One, 15(2).</i> <u>https://doi.org/10.1371/journal.pone.0228723</u>
2019	Peter Mawhorter, Sercan Şengün, Haewoon Kwak, and D. Fox Harrell, "Identifying regional trends in avatar customization," <i>IEEE Transactions on Games</i> , 11 (4), pp. 405-415. <u>http://doi.org/10.1109/TG.2018.2835776</u>

2018	Joni Salminen, Sercan Şengün, Haewoon Kwak, Jisun An, Bernard J. Jansen, Soon-Gyo Jung, D. Fox Harrell, and Sarah Vieweg, (2018), "From 2,772 segments to 5 personas: Summarizing a diverse online audience by generating culturally adapted personas," <i>First Monday</i> , 23 (6). <u>https://doi.org/10.5210/fm.v23i6.8415</u>
2018	Sercan Şengün and D. Fox Harrell, "Virtual identity systems should better support gulf nationals," <i>The Oxford Gulf and Arabian Peninsula Studies Forum</i> , Spring 2018, University of Oxford, pp. 4-8.
2017	Sercan Şengün, "Ludic voyeurism and passive spectatorship in Gone Home and other 'walking simulators,'" <i>Video Game Art Reader</i> , 1 (1).
2015	Sercan Şengün, "Why Do I Fall for the Elf, When I Am No Orc Myself? The implications of virtual avatars in digital communication," <i>Journal of</i> <i>Communication and Society</i> , 27, pp.181-193, <u>http://dx.doi.org/10.17231/comsoc.27(2015).2096</u>
2015	Sercan Şengün, "A semiotic reading of digital avatars and their role of uncertainty reduction in digital communication," <i>Journal of Media Critiques [JMC] Digital Communication Impact Special Issue,</i> <u>https://doi.org/10.17349/jmc114311</u>
2014	Sercan Şengün, "Sanal hikaye anlatıcılığı çağında yaşayan bilimkurgu ve fantastik dünyalar olarak video oyunları" (<i>Turkish, title trans.:</i> Videogames as living science fiction and fantasy worlds in the age of virtual storytelling), <i>Varlık, #</i> 1278, pp. 16-21, Varlık Press, Istanbul
2013	Sercan Şengün, "Silent Hill 2 and the curious case of invisible agency," <i>Lecture Notes on Computer Science</i> , #8230, pp. 180-185, <u>https://doi.org/10.1007/978-3-319-02756-2_22</u>

Conference Papers

2023	Caglar Yildirim, Sercan Sengun, Pakinam Amer, JJ Hawke, D Fox
	Harrell. "Toward Computationally-Supported Roleplaying for Perspective-
	Taking," HCI in Games: 5th International Conference, HCI-Games 2023,
	Held as Part of the 25th HCI International Conference (23-28 July,
	Copenhagen, Denmark), pp. 154-171 https://doi.org/10.1007/978-3-031-
	35930-9 11
2023	Joni Salminen, Sercan Sengun, Joao M. Santos, Soon-gyo Jung, Lene
	Nielsen, Bernard J. Jansen. "The Choice of a Persona: An Inductive
	Analysis of Why Stakeholders Choose a Given Persona for a Design
	Task," HCII 2023 25TH International Conference on Human-Computer
	Interaction (23-28 July, Copenhagen, Denmark)
2022	Sercan Şengün and Barbaros Bostan. "Passive collaboration and connections in a 'strand game': changing the way we play," <i>GAME-ON'2022</i> (14-16 September, Lisbon, Portugal)
2022	
2022	Joni Salminen, Sercan Şengün, João M. Santos, Soon-gyo Jung, and
	Bernard Jansen. "Can Unhappy Pictures Enhance the Effect of Personas?

	A User Experiment," CHI 2022: The ACM CHI Conference on Human Factors in Computing Systems. (30 April-5 May, New Orleans, LA) https://programs.sigchi.org/chi/2022/program/content/70511
2021	Joni Salminen, Milica Milenkovic, Sercan Şengün, Soon-gyo Jung, and Bernard Jansen. "Weaponizing Words: Analyzing Fake News Accusations Against Two Online News Channels," <i>BESC 2021: The 8th International</i> <i>Conference on Behavioural and Social Computing</i> . (29-31 October, Doha, Qatar) <u>(best paper award nominee)</u> <u>https://doi.org/10.1109/BESC53957.2021.9635377</u>
2021	Joni Salminen, Sercan Şengün, Soon-gyo Jung, and Bernard Jansen. "Comparing Persona Analytics and Social Media Analytics for a User- Centric Task Using Eye-Tracking and Think-Aloud," <i>CHItaly 2021:</i> <i>Proceedings of the 2021 CHItaly Conference.</i> (11-13 July, Bozen- Bolzano, Italy) <u>https://doi.org/10.1145/3464385.3464734</u>
2020	Joni Salminen, Shammur Chowdhury, Sercan Şengün, Soon-gyo Jung, and Bernard Jansen. "Personas and Analytics: A Comparative User Study of Efficiency and Effectiveness for a User Identification Task," <i>CHI '20:</i> <i>Proceedings of the 2020 CHI Conference on Human Factors in</i> <i>Computing Systems)</i> , pp. 1-13. (24-30 April, Honolulu, Hawaii) <u>https://doi.org/10.1145/3313831.3376770</u> <i>(honorable mention for best</i> <i>paper award)</i>
2020	Joni Salminen, Liu Ying-Hsang, João M. Santos, Sercan Şengün, and Bernard Jansen, "The effect of numerical and textual information on visual engagement and perceptions of AI-driven persona interfaces," <i>IUI '20:</i> <i>Proceedings of the 25th International Conference on Intelligent User</i> <i>Interfaces</i> (17-20 March, Cagliari, Italy), pp. 357-368. <u>https://doi.org/10.1145/3377325.3377492</u>
2019	Sercan Sengun, Joni Salminen, Peter Mawhorter, Soon-Gyo Jung, and Bernard J. Jansen. "Exploring the relationship between game content and culture-based toxicity: A case study of League of Legends and MENA players." <i>HT '19 Proceedings of the 30th ACM Conference on Hypertext</i> <i>and Social Media</i> , pp. 87-95. (17-20 September, Hof, Germany.) <u>https://doi.org/10.1145/3342220.3343652</u>
2019	Sercan Sengun, Joni Salminen, Soon-Gyo Jung, Peter Mawhorter, and Bernard J. Jansen. "Analyzing hate speech toward players from the MENA in League of Legends." <i>CHI EA '19: Extended Abstracts of the 2019 CHI</i> <i>Conference on Human Factors in Computing Systems</i> . (4-9 May, Glasgow, Scotland, UK.), pp. 1–6. <u>https://doi.org/10.1145/3290607.3312924</u>
2019	Joni Salminen, Sercan Sengun, Soon-Gyo Jung, and Bernard J. Jansen. "Design issues in automatically generated persona profiles: A qualitative analysis from 38 think-aloud transcripts." <i>CHIIR '19: Proceedings of the</i> <i>2019 Conference on Human Information Interaction and Retrieval</i> . (10-14 March, Glasgow, Scotland, UK), pp. 225–229. <u>https://doi.org/10.1145/3295750.3298942</u>

2018	Ali Jahanian, Sercan Şengün, Peter Mawhorter, Haewoon Kwak, & D. Fox Harrell. "Grounding AI-driven cross-cultural analysis with community insights," <i>CHI 2018 Workshop: ArabHCI Working with Arab Communities</i> (21-26 April, Montreal, Canada)
2017	Joni Salminen, Sercan Şengün, Haewoon Kwak, Bernard Jansen, Jisun An, Soon-Gyo Jung, Sarah Vieweg, and D. Fox Harrell. "Generating cultural personas from social data: A perspective of Middle Eastern users," <i>IEEE</i> <i>International Conference on Future Internet of Things and Cloud,</i> <i>FiCloud-2017.</i> (21-23 August, Prague, Czech Republic), <u>http://doi.org/10.1109/FiCloudW.2017.97</u>
2017	D. Fox Harrell, Sarah Vieweg, Haewoon Kwak, Chong-U Lim, Sercan Sengun, Ali Jahanian, and Pablo Ortiz. "Culturally-grounded analysis of everyday creativity in social media: A case study in Qatari context," <i>C&C</i> '17: Proceedings of the 2017 ACM SIGCHI Conference on Creativity and Cognition. (June 27-30, Singapore), pp. 209-221. https://dl.acm.org/doi/10.1145/3059454.3059456
2013	Sercan Şengün, "Cybertexts, hypertexts and interactive fiction: Why shan't the prodigal children overthrow their forefathers," <i>Innovation, Difference, Irregularity, LIT FICTION '13</i> , pp. 58-66, Mimar Sinan University Press, Istanbul
2012	Sercan Şengün, "Engagement model as the basis for video game design," <i>Proceedings of ECREA 2012 Pre-Conference: Experiencing Digital Games: Use, Effects & Culture of Gaming.</i>

Book Chapters

2023	Sercan Şengün, "Video Oyunlarında Tabula Rasa Kimlikler ve Pasif Seyircilik: Yürüme Simülatörleri Üzerine Bir Vaka İncelemesi," In: Ertuğrul Süngü and Barbaros Bostan (eds.) <i>Dijital Oyunlar 2.0 Kimlik</i> .
	Istanbul: Nobel Academic Press. <u>https://www.nobelyayin.com/dijital-oyunlar-2-0-oynanis-ve-kimlik-19133.html</u>
2023	Sercan Şengün, "Sanal Oyun Dünyaları Kime Ait: Üretici Firmalar ve Oyuncular Arasındaki Mülkiyet Gerilimleri," In: Ertuğrul Süngü and Barbaros Bostan (eds.) <i>Dijital Oyunlar 2.0 Kimlik</i> . Istanbul: Nobel Academic Press. <u>https://www.nobelyayin.com/dijital-oyunlar-2-0-oynanis-ve-kimlik-19133.html</u>
2022	 Sercan Şengün, Jennifer Price, Lyndsie Schlink, Kristin Walker, "Azeroth Has a Workplace Gender Inequality Problem: Gendered Professions Bias in Virtual Worlds," In: Barbaros Bostan (eds.) <i>Games and Narrative: Theory and Practice, International Series on Computer Entertainment and Media Technology</i>. Cham: Springer. <u>https://doi.org/10.1007/978-3-030-81538-7_7</u>
2022	Özge Mirza, Sercan Şengün, "An Analysis of the Use of Religious Elements in Assassin's Creed Origins," In: Barbaros Bostan (eds.) <i>Games</i> and Narrative: Theory and Practice, International Series on Computer

	Entertainment and Media Technology. Cham: Springer. https://doi.org/10.1007/978-3-030-81538-7_16
2022	Sercan Şengün, "Six Degrees of Videogame Narrative," In: Barbaros Bostan (eds.) <i>Games and Narrative: Theory and Practice, International</i> Series on Computer Entertainment and Media Technology. Cham: Springer. <u>https://doi.org/10.1007/978-3-030-81538-7_1</u>
2021	Sercan Şengün, "Play and Society (CTK 359/460.1)," In: Richard E. Ferdig, Emily Baumgartner, & Enrico Gandolfi (eds.) <i>Teaching the Game:</i> <i>A Collection of Syllabi for Game Design, Development, and</i> <i>Implementation</i> , pp. 3-19, Pittsburgh, PA: Carnegie Mellon University ETC Press. <u>https://doi.org/10.1184/R1/14866866</u>
2021	D. Fox Harrell, Sercan Şengün, and Danielle Olson. "Africa and the avatar dream: Mapping the impacts of videogame representations of Africa," <i>The Digital Black Atlantic</i> (eds. Kelly Josephs and Roopika Risam), Minneapolis, MN: University of Minnesota Press, pp. 183-206.
2020	Sercan Şengün, Güven Çatak, and Mustafa Feyyaz Sonbudak, "'It is so good, it cannot be Turkish': A case study of local video game producers versus local gamer communities," in <i>Creative Industries in Turkey</i> (ed. Tolga Hepdinçler and Hasan Kemal Süher), pp. 55-72, Berlin: Peter Lang Publishing. <u>https://www.peterlang.com/view/9783631823903/html/ch12.xhtml</u>
2020	Ysabelle Coutu, Yangyuqi Chang, Wendi Zhang, Sercan Sengun, and Ray LC. "Immersiveness and usability in VR: A comparative study of Monstrum and Fruit Ninja," <i>Game User Experience and Player-Centered</i> <i>Design</i> (ed. Barbaros Bostan), pp. 349-360, Berlin: Springer. <u>https://link.springer.com/chapter/10.1007/978-3-030-37643-7_20</u>
2020	Sidan Fan, Jin H. Kim, Sonya I. McCree, and Sercan Sengun. "Integrate: A digital game for testing conformity in decision making," <i>Game User Experience and Player-Centered Design</i> (ed. Barbaros Bostan), pp. 21-42, Berlin: Springer. <u>https://link.springer.com/chapter/10.1007/978-3-030-37643-7_2</u>
2020	Ysabelle Coutu, Yangyuqi Chang, Wendi, and Sercan Sengun. "The relationship between cohesive game design and player immersion: A case study of original versus reboot Thief," <i>Game User Experience and Player-Centered Design</i> (ed. Barbaros Bostan), pp. 437-448, Berlin: Springer. https://link.springer.com/chapter/10.1007/978-3-030-37643-7_15
2019	Sercan Şengün, Şevket Tüfekçi, "How Turkish literature permeated to hypertext and e-publishing: The intertwined cases of altZine and altKitap," <i>New Media Studies V: History of the Turkish Internet</i> (ed. Erkan Saka), Alternative Informatics Association Press, Istanbul, pp. 449-490.
2018	Sercan Şengün, "A survey of marketing management for videogames industry in Turkey," <i>Marketing Management in Turkey</i> (eds. Selcen Ozturkcan, Elif Yolbulan Okan), Emerald Publishing, Bradford, UK, pp. 353-388.

2016	Selcen Öztürkcan, Sercan Şengün, "Pleasure in pain: How accumulation in gaming systems produce grief," <i>Gamer Psychology and Behaviour</i> (eds. Barbaros Bostan and Courtney Clark), Springer International Publishing, <u>https://doi.org/10.1007/978-3-319-29904-4</u>
2016	Sercan Şengün, "Video oyunlarının toplumsal ve politik değişim potansiyellerini okumak amacı ile farklı bir sınıflandırma önerisi" (<i>Turkish, title trans.:</i> A classification proposal to understanding the potential of videogames in social and political change), <i>Yeni Medya</i> <i>Çalışmaları II. Ulusal Kongresi – Kongre Kitabı</i> , pp. 459-471, ISBN: 978–605–62169–5–4.
2015	Selcen Öztürkcan and Sercan Şengün, "Gaining reward vs avoiding loss: When does gamification stop being fun?" <i>Handbook of Research on</i> <i>Trends in Gamification</i> , (eds. Donna Davis and Harsha Gangadharbatla), pp.48-72, IGI-Global, ISBN: 978-1-4666-8651-9.
2015	Sercan Şengün, "Gaze of the local vs the other: Images of Istanbul in video games," <i>IMAGES (IV) – Images of the Other</i> , (ed. Veronika Bernard), pp. 95–104, Lit Verlag: Zürich.
2015	Sercan Şengün, "Sanal hikaye anlatıcılığı çağında yaşayan bilimkurgu ve fantastik dünyalar olarak video oyunları" (<i>Turkish, title trans.:</i> Videogames as living science fiction and fantasy worlds in the age of virtual storytelling), <i>Edebiyatın İzinde: Fantastik ve Bilimkurgu</i> , (eds. Seval Şahin, Banu Öztürk, and Didem Ardalı Büyükarmak), pp. 211-220, Bağlam Press, Istanbul.
2014	Sercan Şengün, "Dijital avatarlar için semiyotik bir okuma ve avatarların dijital iletişimde belirsizlik azaltma rolleri" (<i>Turkish with English abstract,</i> <i>title trans.</i> : A semiotic reading of digital avatars and their role of uncertainty reduction in digital communication), <i>Dijital İletişim Etkisi</i> , pp. 33-44, Iskenderiye Press, Istanbul.

Encyclopedia Entries

2022	Erin Elizabeth Ridgely, Sercan Şengün, "New Super Mario Bros. Wii, An Analysis," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_432-1</u>
2022	Rafael Gonzales, Sercan Şengün, "Hades: An Analysis," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_433-1</u>
2021	Rhiannon Kelly, Sercan Şengün, "Video Games and Accessibility: A Case Study of The Last of Us II," <i>Encyclopedia of Computer Graphics and</i> <i>Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_429-1</u>
2021	Tristan M. Simmons, Sercan Şengün, "Animal Crossing: New Horizons and Its Popularity During COVID-19 Pandemic," <i>Encyclopedia of</i>

	Computer Graphics and Games (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_435-1</u>
2021	Mason Bates, Sercan Şengün, "Itch.io, History of," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_430-1</u>
2021	Lys Bump, Sercan Şengün, "Among Us and Its Popularity During COVID-19 Pandemic," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_431-1</u>
2021	Sam Godby, Sercan Şengün, "Resident Evil 2, History Of," <i>Encyclopedia</i> of Computer Graphics and Games (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_434-1</u>
2021	Lauren E. Stipp, Sercan Şengün, "The Sims Franchise, a Retrospective of Racial Representation and Skin Tones," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_436-1</u>
2018	Sercan Şengün, "Video game engagement: Psychological frameworks," <i>Encyclopedia of Computer Graphics and Games</i> (eds. Newton Lee), Living Reference Work, Springer, Cham. <u>https://doi.org/10.1007/978-3-319-08234-9_158-1</u>

Services

Committee Memberships

2023-2023	Member, WKCFA Strategic Plan 2024-2029 Steering Committee
2022-2023	Member, Graphic Design Faculty Search Committee
2022-2023	Member, Milner Library Game Collection Working Group
2022	Member, Curriculum Software RFP Evaluation Working Group
2021-2023	Member, University Technology Advisory Committee
2021-2022	Committee Chair, Game Design and Game Design/ART Faculty Search Committee
2021-2023	Committee Chair, College Curriculum Committee, Representing WK School of Art
2020-2021	Member, College Curriculum Committee, Representing WK School of Art
2020-2023	Member, School Scholarship and Recruiting Committee
2021-2023	Full faculty member, ISU Graduate School
2020-2021	Member, Ad Hoc School Diversity, Equity, and Inclusion Committee
2019-2021	Faculty member, ISU Graduate School
2019	Ad Hoc Program Curriculum Committee: created and reviewed syllabi and participated in curricula building meetings for the upcoming <i>Game Design Sequence</i> under the Creative Technologies Program

Ad Hoc Program Curriculum Committee: participated in curricula building
and program/name-change meetings for the revised Interdisciplinary
Technologies Sequence under the Creative Technologies Program

2018 Faculty Member, NULab for texts, maps and networks, Northeastern University

Academic Peer-review & Conferences

2023	Reviewer, Journals: Games and Culture
2021-2022	Program Committee Member, Special Track in Esports and Online Gaming at the ACM Web Conference 2022, Lyon-France, April 25-29, 2022.
2021	Reviewer, <i>Conferences</i> : ACM CHI 2022 Conference on Human Factors in Comp. Systems
2021	Editorial Advisory Board Member for the book "Multidisciplinary Perspectives on Narrative Aesthetics in Video Games" published by Peter Lang Publishing, Berlin, July 2021, ISBN 978-3-631-83805-1.
2021	Scientific Committee Member, IPCC 2021 – Interdisciplinary PhD Communication Conference, Istanbul-Turkey, Virtual, May 7-8, 2021
2021-present	Reviewer, Journals: Digital Humanities Quarterly
2021-present	Reviewer, Books & Chapters: (1) Morgan & Claypool Publishers
2020-present	Editorial Board Member, Encyclopedia of Computer Graphics and Games (ECGG), an academic MRW from Springer
2020-present	Reviewer, <i>Journals:</i> (1) Galatasaray University Journal of Communication; (2) IEEE Transaction in Games; (3) Journal of National Cultural Studies
2020-present	Reviewer, Books & Chapters: IGI Global, Peter Lang Publishing
2020	Scientific Committee Member, Game + Design Education PUDCAD Universal Design Education Practice Conference, Istanbul Technical University, Istanbul-Turkey, June 24-26, 2020
2020	Invited participant at the Champions in Higher Education of XR (CHEX) Kickoff Meeting within the iLRN 2020: 6th International Conference of the Immersive Learning Research Network, June 21-25, Online.
2019-present	Reviewer, <i>Journals</i> : (1) SAGE Convergence; (2) IEEE Transaction in Games; (3) SAGE New Media & Society; (4) MDPI Education Sciences; (5) MDPI Heritage; (7) MDPI Arts
2019-present	Reviewer, Books & Chapters: (1) Springer Publishing; (2) IGI Global
2019	Organizing Committee: Technical Program Member, TIE 2019, 3rd EAI International Conference on Technology, Innovation, Entrepreneurship, and Education
2018	Technical Program Committee Member, ArtsIT 2018 - 7 th EAI Int. Conf. Interactivity & Game Creation

2018	Reviewer, <i>Conferences</i> : ACM CHI 2018 Conference on Human Factors in Comp. Systems
2018	Reviewer, Journals: (1) MDPI Arts; (2) MDPI Heritage
2017	Reviewer, <i>Conferences</i> : Eurasia Graphics 2017 Conference on Virtual and Interactive Worlds
2016	Reviewer, <i>Conferences</i> : ACM CHI 2016 Conference on Human Factors in Comp. Systems
2015	Committee Chair, Ministry of Education "Videogames and Kids," Seminar
2014	Organizing Committee Member, The Philosophy of Computer Games Conference 2014
2014	Member of Advisory Board, Bogazici University, Nazim Hikmet Culture & Arts Center

RSO Advising

2021-2023	RSO Advisor for ISU Game Dev Club
2020-2023	RSO Advisor for ISU Gen Games Club
2020-2023	RSO Advisor for ISU Redbird Rocket League
2019-2023	RSO Advisor for ISU Super Smash Bros. Clubs

Other ISU-related

2022	Curator, CTK Visions, an exhibition of work created by students of the Creative Technologies Program, September 13-27, 2022, Student Gallery
2022	Organized the <i>Games Showcase 2022</i> event that took place on May 6 in CVA 110, see: <u>https://news.illinoisstate.edu/2022/05/choose-your-own-adventure-students-demonstrate-creations-at-games-showcase/</u> and <u>https://www.youtube.com/watch?v=fZHM3a4-Qng</u>
2021	Panelist, Insights from "Reinvent Your Course for Diversity, Equity, and Inclusion" Program, WK College of Fine Arts
2021	Organized the production of a virtual <i>Games Showcase 2021</i> event in the form of a video games exhibition that can be watched here: <u>https://www.youtube.com/watch?v=9r-7goWnNoQ</u>
2021	Organized the booth and participated in <i>Sixty-Six Game Expo</i> in Redbird Arena (October 8-10) representing the Creative Technologies program Game Design Sequence
2020	Organized the production of a virtual <i>Games Showcase 2020</i> event in the form of a video games exhibition that can be watched here: <u>https://www.youtube.com/watch?v=qIzxA_Fz6zY</u>
2020	Organized the booth and participated in <i>Sixty-Six Game Expo and Game Jam</i> in Bloomington, IL (January 17-19) representing the Creative Technologies program Game Design Sequence

2020	Acted as the judge for the <i>Sixty-Six Game Jam</i> student game design competition along with Tony Reimer (School of Theatre and Dance) and Dr. Mary E. Califf (School of IT)
2019-2023	Wonsook Kim College of Fine Arts Commencement Ceremony – Attended and participated in commencement ceremonies in regalia both physically and virtually
2019	Attended and participated in focus groups for the redesigns of ISU Faculty Portal Project and ISU Research Website
2019	Attended and participated in CTK Family Breakfast
2019	Attended and participated in portfolio reviews for CTK Graduate Students
2019	ISU Marketing and Communication: Designed a 3-fold brochure for Creative Technologies Program's <i>Game Design Sequence</i> to be distributed at Sixty-Six Games Expo 2020, Bloomington, IL

Professional Development

2022	Participated in WKSoA Fall 2022 Belonging & Equity Retreat (10/3)
2022	Completed CTLT 2022 Fall institutes and workshops for 10 hours:
	 Safe Zone Equitable and Inclusive Syllabus Equitable and Inclusive Classroom Culture Neurodiversity in Higher Education)
2022	Completed CTLT 2022 Spring and Summer institutes and workshops for 55 hours:
	 Effective Research Mentoring for Student Success Anti-Ableist Access and Universal Accommodations Gender as a Landscape: Meeting Your Students Beyond the Binary Making Course Materials More Affordable for Students Teaching Civic Skills through Deliberative Dialogues
2022	Participated in CTLT's 2022 University-Wide Teaching & Learning Symposium on Jan 5
2021	 Participated in UMFN 2021 Fall Sessions: Increasing Your Visibility as a Scholar Building your Network of Support to Prepare you for Tenure and Promotion University Funding and Resources to Support Your Scholarship
2021	Attended College-Wide Zoom Lecture: Establishing a Framework for Equity, Diversity, and Inclusion with Dr. Dakesa Piña
2021	Completed the Kognito At-risk for University and College Faculty and Staff online certificate training sponsored by ISU Growth Change team (08/11/2021)
2021	Completed CTLT 2021 Fall, Summer, and Spring institutes and workshops for a total of 97,5 hours:

2021	 Asynchronous Communication to Enhance Student Engagement and Problem-Solving Workshop Exploring Curiosity as a Tool to Engage Students with Course Content Creative Student Protest Help Students Develop a Professional Persona in the Classroom Build Confidence in Creating Inclusive Course Materials Increase Synchronous and Asynchronous Engagement with Nearpod, Padlet, Flipgrid, and EdPuzzle CTLT Teaching and Learning Symposium The Safe Zone Project for Instructors Teaching with Text Analysis Using Visual Literacy to Enhance Teaching, Learning, and Critical Engagement Teaching with Digital Mapping
2021	Participated in professional development (PD) programming sponsored by the Wonsook Kim College of Fine Arts GROWTH Change Team (GCT):
2020	 Trauma Informed Teaching with Dr. Jimmy Chrismon Equity Toolkit-Self Paced Resources Reinvent Your Course for Diversity, Equity, and Inclusion Completed CTLT 2020 Fall workshops for a total of 14 hours:
	 Teaching into the Void Early Faculty Development Circle: Overview of Scholarly Teaching Practices 2021 ISU CTLT Teaching and Learning Symposium
2020	Accepted into and completed the 2020 Summer <i>CTLT SI20 Design Your</i> <i>Course</i> course devoting 3-5 hours per week for 8 weeks
2020	Participated in the SoTL workshops:
	 10/7/2020 Engaging in Professional Networks Using Social Media 10/14/2020 Using Social Media as a Culturally Responsive Teaching Tool Earned DIY Certificate of: Class Climate and Culture in Online Environments
2020	Participated in professional development (PD) programming sponsored by the Wonsook Kim College of Fine Arts GROWTH Change Team (GCT)
2020	Completed the QM (Quality Matters) Independent Improving Your Online Course workshop (10/27/2020)
2020	 Completed CTLC 2020 Summer Institute Workshops for a total of 18 hours: Hybrid Teaching for Fall 2020 Online Course Design Welcoming Students and Course Introduction Establishing Clear Expectations Facilitating Discussion Creating Micro-lectures Equity and Diversity

2020	 Engaging Students Accessibility and Accommodations Teaching Large Online Courses Using Data to Inform a Metacognitive Approach to Instruction Mental Health First Kid Completed CTLT 2020 Spring workshops:
2019	 Introduction to the Scholarship of Teaching and Learning Seeing White Series: Creation of Whiteness Seeing White Series: Historical Context of Whiteness Devoted 15 hours to professional development by attending and participating in the activities of ISU CTLT in 2019 Fall:
	 ReggieNet: Create Basic Assignments & Tests and Quizzes International Students at ISU Early Career Faculty Circle and Luncheon Foundations of Diversity: Microaggressions Foundations of Diversity: Privilege and Power Formstack for Beginners

• Foundations of Diversity: Implicit Bias

Exhibitions & Installations

2022	"CTK Visions" Game Design, 2022 @Student Gallery
2022	"Your Identity, Should You Choose to Accept It" Game Design & Graphic Design Installation, 2022 Faculty Biennial @University Galleries
2020	"No Poets, No Lovers" Algorithmic Art Installation, 2020 Faculty Biennial @University Galleries

Computation & Expression

2021	"Who goes there?" Expressive Computing Project, Online <u>https://sercansengun.itch.io/who-goes-there</u>
2019	"Ademâbâd" Expressive Computing Project, Online http://sercansengun.com/ademabad/
2016	"Neverwhere" Expressive Computing Project, Online <u>http://sercansengun.com/neverwhere/</u>
2016	"Neosavbot" Expressive Computing Project & Twitter Bot, Online <u>http://sercansengun.com/neosavbot/</u>
2016	"Where2Begin" Expressive Computing Project, Online http://sercansengun.com/where2begin/

Industry Appointments

2022-2023 Born Studio	s, UK,	, Trainings and Partnerships Ad	visor
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2011-2014 kreatiFabrika Comm. Agency, Director for Digital and SM Projects

2005-2011	Nintendo of Europe Local Office, Director for Regional Marketing
2003-2005	Avaturk Gaming Services, Director of Content
1999-2003	Arti Interaktif New Media Agency, Managing Partner

Conference Presentations

2022	Lauren Stipp and Sercan Sengun, "The Sims Franchise: A Retrospective of Racial Representation and Skin Tones," ISU University Research Symposium 2022
2022	Mojde Kalantari, Ellie Parvin, and Sercan Sengun, "Who Governs the Virtual Worlds: Tensions Between Developers and Players as Forms of Cultural Governance in MMO Videogames," ISU University Research Symposium 2022
2017	Design 4 Diversity: An IMLS National Forum Project, Northeastern University, Boston
2017	ACM Creativity & Cognition 2017, Singapore National Gallery, Singapore
2016	New Media II. National Congress, Kadir Has University, Istanbul
2015	IMAGES (IV) – Images of the Other, Austrian Embassy, Istanbul
2015	Edebiyatın İzinde 2015 Fantastik ve Bilimkurgu Konferansı, Yildiz University, Istanbul
2014	Digital Communication Impact 2014, Istanbul Ticaret University, Istanbul
2013	LIT FICTION '13, Mimar Sinan University, Istanbul
2012	ECREA 2012 Pre-Conference: Experiencing Digital Games, Istanbul

Other Institutions

2021-2022	Selection Committee, Next in Game Startup Comp., nextgamestartup.com
2016	Selection Committee, Startup Bootcamp Istanbul, Gamegarage Accelerator
2014	Selection Committee, Turkcell "Coding Future Games" Series 1 & 2
2012-2014	Volunteer Media Consultancy to TransXTurkey: A Multiplatform about Transgender in Turkey, SPoD LGBT, and Istanbul LGBTT Associations

Panels and Workshops

2021	YSO Corp Hyper Lab, "DECKS Framework," Workshop Instructor
2021	ISU BE 354 - Educational Technology Information System, "Game Design and Gamification," Guest Lecture
2021	BAU Research Methodologies Studio, "Virtual Identities," Guest Lecture
2020	Bilgi University Communication Doctorate Program Talks, "Virtual Identities, Avatars, and Other Digital Human Proxies," Guest Lecture
2020	Teen Art Group @University Galleries

2020	ISU Music Composition Studio, "Creating Music for Games," Guest Lecture
2018	NULab, "Nuanced Archives for Video Games," Invited Presentation
2016	Startup Bootcamp Istanbul, "Creativity in Game Design," Workshop Instructor
2015	Amberfest, "Games for Change," Panelist
2015	Mobile Day 2015, "Videogame Industry in MENA," Panelist
2015	Oyunder @GameX 2015, "Games and Narrative," Workshop Instructor
2015	Oyunder /G Industry Talks, "Unity in Istanbul," Panel Chair
2015	Oyunder /G Industry Talks, "Disney Interactive, Blizzard Entertainment, and Riot Games in Istanbul," Panel Chair
2014	II. Istanbul Design Biennial, "Future of Fashion, Ads, and Game Design," Panelist
2014	Istanbul Aydin University, "Digital Game Production in Turkey," Panelist
2014	Istanbul Ticaret University, "Highlights of Mobile Gaming Industry," Panelist
2014	Oyunder @GameX 2014, "Digital Game Industry in Turkey," Panel Chair
2014	Oyunder /G Industry Talks, "Game Audio Day," Panel Chair
2014	GILT Academy '14, "Mobile Gaming Industry in Turkey Lecture Series," Panelist

Other Professional Endeavors

2015-current Analog Game Design:

- You Are On Mute (2022, The Game Crafter) https://www.thegamecrafter.com/games/you-are-on-mute
- Cavern Crawlers (2022, The Game Crafter) <u>https://www.thegamecrafter.com/games/cavern-crawlers</u>
- The Next Best President (2021, The Game Crafter) <u>https://www.thegamecrafter.com/games/the-next-best-president</u>
- Hidden Pandemic (2021, The Game Crafter) <u>https://www.thegamecrafter.com/games/hidden-pandemic</u>
- Your Quest, Should You Choose to Accept It (2020, The Game Crafter) <u>https://www.thegamecrafter.com/games/your-quest-should-you-choose-to-accept-it-</u>
- A Murder Most Fowl: Bloody Plumage (2020, The Game Crafter) <u>https://www.thegamecrafter.com/games/a-murder-most-fowl:-bloody-plumage</u>
- Tomb of the Fallen King (2020, Itch.io) <u>https://isuctkgame.itch.io/tomb-of-the-fallen-king</u>
- o Foundational Voices (2018, Itch.io)

0	A Murder Most Fowl	(2015, The Game Crafter)
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2013-current	Digital Game Design:	
	 Geriatric Jamboree (2022, Itch.io) <u>https://isuctkgame.itch.io/geriatric-jamboree</u> 	
	 Beat Bound (2021, Itch.io) <u>https://isuctkgame.itch.io/beat-bound</u> 	
	o Inspector Turing (2018, iOS, Android), Educational	
	• Painting Gallery with Niru Niru & Friends (2015, iOS), Educational	
	 Save Christmas with Niru Niru & Friends (2016, iOS), Kids Entertainment 	
	o Pathika (2014, iOS, Android), Puzzle	
	o Quiz Apps: World Football (2013, iOS, Android), Puzzle	
	 Quiz Apps: Hollywood (2013, iOS, Android), Puzzle 	
1996-2008	Altzine.net, Webmaster/Editor, the longest running online Turkish hypertext magazine for literature, arts, and culture <u>http://tr.wikipedia.org/wiki/AltZine</u>	
2004-2012	Altkitap.com, Art Director, <i>The first online Turkish e-publishing house</i> . <u>http://tr.wikipedia.org/wiki/Altkitap</u>	
2009-2011	Nintendocu Magazine, Editor-in-Chief, Official seasonal (tri-monthly) magazine about Nintendo. ISSN: 1309-0062 (Discontinued)	

Current Memberships

ACM (Association for Computing Machinery), Member since 2017
CHEX (Champions in Higher Education of XR Consortium), Member since 2020
DIGRA (Digital Games Research Association), Member since 2013
EAI (European Alliance for Innovation), Member since 2020
ECREA (European Comm. Research and Education Association), Member since 2012
IGDA (International Game Developers Association), Member since 2013
MIT Alumni Association, Member since 2016
OYUNDER (Turkish Game Developers, Designers, and Publishers Association), Academic Chair since 2015