**JACK MURRAY** 

jack@jackademia.com www.jackademia.com

**EDUCATION** 

University of Central Florida

PhD in Texts and Technology 2023

Area of Concentration: Digital Media

Committee: Dr. Anastasia Salter (Chair), Dr. Edwin Lohmeyer, Dr. Stephen Hopkins, Dr. Aaron Trammell

University of Texas at Dallas

MA in Arts, Technology, and Emerging Communication 2019

Area of Concentration: Game Studies

Thesis: *Massively Multiplayer Offline Games: Megagames and Players*Committee: Dr. Josef Nguyen (Chair), Dr. Hong-An Wu, Dr. Tim Christopher

University of Texas at Dallas

B.S. in Software Engineering 2017

Areas of Concentration: Software Architecture, Network Engineering

Design Project: A Common Device Interface for NTT Data

TEACHING AND RESEARCH EXPERIENCE

University of Central Florida

Graduate Teaching Associate – Dr. Anastasia Salter and Dr. Emily Johnson Spring 2022 – Spring 2023

University of Central Florida

Graduate Teaching Associate – Games and Interactive Media, NCSM Spring 2021 - 2022

University of Central Florida

Graduate Research Assistant – Center for Humanities and Digital Research. Fall 2020 – 2022

University of Central Florida

Online Curriculum Development – GaIM programming bootcamp Summer 2020

University of Central Florida Fall 2029 – Spring 2020

Research Assistant- Dr. John Murray

University of Texas At Dallas

Teaching Assistant – Dr. Michael Andreen Fall 2018—

Spring 2019

PROFESSIONAL EXPERIENCE

900 Lbs. of Creative

## **Interactive Developer**

August 2017 – August 2018

# PUBLICATIONS AND PROCEEDINGS

Murray, Jack. "I came here for board games and ended up with feelings", Analog Game Studies, (December 2022)

Murray, Jack. "You Telling Me My Ass Isn't a Werewolf': Science Fiction Ontology and Representing Queerness in Gail Carriger's Parasolverse." SFRA Review 52, no. 3 (2022): 81–89.

Murray, Jack; Salter, Anastasia. "Mechanics on the Blockchain: A Taxonomy of NFTs in Games", DiGRA 2022 International Conference Proceedings, 2022

Murray, Jack. "Are you a Planeswalker?": Remediating Magic The Gathering, (August 2021), Paper Presented at Generation Analog, in Analog Game Studies Generation Analog Proceedings (Forthcoming)

Murray, J. A. (2021). SELL YOUR CARDS TO WHO: NON-FUNGIBLE TOKENS AND DIGITAL TRADING CARD GAMES. *AoIR Selected Papers of Internet Research*, 2021. https://doi.org/10.5210/spir.v2021i0.11991

Murray, Jack. "More Than Just the Table: Analog Games as Computational Platforms." In *International Conference on the Foundations of Digital Games*, 1–4. Bugibba Malta: ACM, 2020. https://doi.org/10.1145/3402942.3402974.

### **CONFRENCE PRESENTATIONS**

Additional Casting Costs: How Magic: The Gathering Arena perfected the Ludic Economy, Generation Analog 2022	August 2022
Mechanics on the Blockchain: A Taxonomy of NFTs in games, DiGRA 2022: Kraków, Poland	July 2022
We Don't Need No Stinking Magic Circle: Unbinding Play, Console-ing Passions 2022	June 2022
"You telling me my ass isn't a werewolf?", International Conference on the Fantastic in the Arts 42.	March 2022
Funny Little Beans: Queer Structures and Orienting Affect in Multiplayer Games, Society for Cinema and Media Studies Conference 2022	March 2022
Sell Your Trading Cards to Who: Non-Fungible Tokens and Digital Trading Card Games, AoIR 2021: The 22nd Annual Conference of the Association of Internet Researchers.	October 2021
"Are you a Planeswalker?": Remediating Magic the Gathering, Analog- Digital Hybridity, Generation Analog 2021	August 2021

	ng Material Games Panel (Chair), Electronic Literature tion 2021 Conference	May 2021
	orate Contraption: Pervasive Games as Mechanisms of Control Cline's Ready Player One"", ICFA 41	March 2021
_	ames as tools for describing computational thinking process"  T International Convention, Board Games and Learning.	November 2020
	an Just the Table: Analog games as computational Platforms" International Conference on the Foundations of Digital games.	September 2020
storytelli	aguettes, Space World Cup, and Moon Pope: Collaborative ng in megagames through metaplay", Electronic Literature tion 2020 Conference	June 2020
	ion Role Playing: Narrative and the Boundaries of Play", PLAY ice, Playing IRL, Texas Tech University Humanities Center	April 2019
GAMES ANI	D MEDIA	
<i>TwineSpo</i> Open Soo Anastasia	urce AR Twine Story Format, with Dan Cox, PS Berge, and	2022
<i>Kobold W</i> Analog G	/ild Wings: A 1 Page TTRPG ame	2022
	werch Revolution edia Art, With Will and Chris Landis.	2022
Unreal Er	In Treble: VR  In Treble: VR  CENTER TO THE SECOND STATE OF THE SECOND S	2021
engine	ant to make a game? An interactive guide to choosing a game  (eb, Center for Humanities and Digital Research @ UCF	2021
Days Insi Bitsy, We	de	2020
<i>As You W</i> Inform 7,		2020
<i>The Long</i> Analog G	Haul – Print and Play ame	2020

Hello GoGo Unity AR, Mobile, Narrative Systems Research Lab, University of Texas at Dallas, University of Hiroshima	2019
Camelot's End Megagame Analog Game, With Carlos Ledoux and Shad Miller, Presented at BGG Con 2018	2018
Colossus of Atlantis Redux Analog Game, With Carlos Ledoux and Josh Miller. Original by Dillon Burke.	2018
Space Freighter: Print and Play Analog Game	2018
Different Strokes: Print and Play Analog Game	2018
The Tandem Controller  Mixed Media Art, Presented at the Experimental Entertainment Expo,  University of Texas at Dallas	2018
BSA: Northern Star Interactive Leadership Experience Unity, PC, 900lbs of Creative	2018
BSA:NAM VR Unity VR, Android Google DayDream, 900lbs of Creative	2018
Virtual Training Assistant: VR Factory Training Unity VR, HTC Vive, 900lbs of Creative	2018
Panopticon Digital Game, Unity, Narrative Systems Research Lab, University of Texas at Dallas	2017
SERVICE	
Consoling Passions 2021 Exhibition Committee	2021
ELO 2020 Scientific Committee	2020
ELO 2020 Discord Moderator	2020
Texts and Technology Student Organization Co-Treasurer	2020-2021
Experimental Entertainment Expo – Co-Director	Spring 2018
UTD ATEC Graduate Student Advisory Council MA Representative	2018-2019

# **AWARDS AND FELLOWSHIPS**

T&T Graduate Studies Dissertation Grant 2022

ORGC Fellowship 2019-2023

Outstanding MA Thesis April 2019

# MEMBERSHIPS AND AFFILIATIONS

Digital Cultures Research Group, UCF Center for Humanities and Digital Research@UCF Studio for Mediating Play, UTD Narrative Systems Research Lab, UTD Games Research Lab, UTD Interactive Analog Games Research Group, UTD