daniel moori SENIOR GAME DESIGNER | GAME DEVELOPMENT MANAGER

São Paulo, Brazil

□ +55 (11) 99946 3434 | ■ daniel.moori@gmail.com | ★ dmoori.com | ★ dmoori.com | ★ dmoori.com |

Currently working as senior game designer at Wildlife Studios;

Zooba: Battle Royale Lead game designer, and Zooba's game design team manager

	_ Professional Experience				
since 2021	Wildlife Studios				
	Senior Game Designer				
2018 - 2021	Fanatee				
	GAME DESIGN SPECIALIST				
2016 - 2018	Sioux Group				
	Lead Game Designer & Development Manager				
2017 - 2017	Electronic Language International Festival (FILE)				
	CURATOR OF FILE'S DIGITAL GAMES AND VIRTUAL REALITY EXHIBITION				
2012 - 2013	ESPM - Center of Advanced Studies (CAEPM)				
0044 0040	MOTION DESIGNER, WEB DESIGNER E RESEARCH ASSISTANT				
2011 - 2012	Videocubo Productions				
	MOTION DESIGNER E WEB DESIGNER				
2009 - 2010	Energy Group of the Department of Energy and Electrical Automation Engineering of the Polytechnic School of USP (GEPEA)				
	Software Developer Intern				
	_ Education Background				
2012 - 2015	Superior School of Advertising and Marketing (ESPM)				
	BACHELOR OF GRAHPICS DESIGN WITH SPECIALIZATION IN VISUAL COMMUNICATION AND EMPHASIS IN MARKETING				
2007 - 2011	Polytechnic School of the University of São Paulo (POLI-USP)				
	ELECTRICAL ENGINEERING WITH EMPHASIS ON ELECTRONIC SYSTEMS AND SIGNAL PROCESSING				
	_ Scientific Research Activity				
2015	Design Graduation Project (PDG - ESPM)				
	AUTHOR OF "SUJEITO DIGITAL: UM JOGO EXPERIMENTAL DE FICÇÃO CIENTÍFICA"				
2014	Undergraduate Research Project (PIC - ESPM)				
	AUTHOR OF "TUTORIAIS EM GAMES: UM OLHAR SOBRE AS ESTRATÉGIAS DE EDUCAÇÃO DO USUÁRIO"				
2010	Polytechnic School of the University of São Paulo (POLI - USP)				
	CO-AUTHOR OF "LOW COST MICRO WIND TURBINES - A CASE" PUBLISHED IN ASME- ATI-UIT 2010 CONFERENCE ON THERMAL AND ENVIRONMENTAL ISSUES IN ENERGY SYSTEMS.				
	_ Art Production				
2016	Projeto Maré - MACC (Campinas Contemporary Art Museum)				
2010	Interactive instalation development for the project "Projeto Maré.02" with Ernesto Bonato				
2013	Electronic Language International Festival (FILE)				
2013	Interactive instalation development for the project "Martela" with maria hsu rocha and ricardo barreto				
2012	Museum of Image and Sound (MIS-SP)				
2012	INTERACTIVE INSTALATION DEVELOPMENT FOR THE PROJECT "PAPARAZZI" WITH DANIEL NOGUEIRA DE LIMA				
2011	Mônica Filgueiras Gallery				
	INTERACTIVE INSTALATION DEVELOPMENT FOR THE PROJECTS "SUOR" AND "JUKEBOX" FOR LEA VAN STEEN'S SOLO				
	EXHIBITION				

2010 Electronic Language International Festival (FILE)

Interactive instalation development for the project "FeelMe" with aMudi, maria hsu rocha and ricardo barreto

2010 Paulista Arte Interativa (FILE - PAI)

INTERACTIVE INSTALATION DEVELOPMENT FOR THE PROJECT "OMNIBUSSONIA PAULISTA" WITH VANDERLEI LUCENTINI

Other Activities _

since 2012 **Retromaze**

INDIE GAME DEVELOPMENT STUDIO - FOUNDING MEMBER

2009 - 2012 Amudi - Art and Technology Center of the University of São Paulo

ART AND TECHNOLOGY CREATION AND DEVELOPMENT CENTER - FOUNDING MEMBER

Courses Taught _

2022-1	Game	Design	Fund	lamental	S
--------	------	--------	------	----------	---

6 hours Online course at the British School of Creative Arts and Technology(EBAC)

2017-1 Unity3D Basics

8 hours Extracurricular course at Tech-ESPM

2015-2 Game Design Workshop

2 hours Espaço Geek's opening event | Livraria Cultura - Campinas

2015-2 **Game Design Workshop**

16 hours Extracurricular course. ESPM Game Lab

2014-2 **Game Design Workshop**

16 hours Extracurricular course. ESPM Game Lab

2014-1 Game Design Workshop

30 hours Extracurricular course. ESPM Game Lab

Skills _

LanguagePortuguese (native), English (fluent)ProgrammingC#, Javascript, Java, Python, SQL, PHPEngines & FrameworksUnity3D, Flixel, Haxe Flixel, Phaser

Project Management Scrum, Agile

Graphic Softwares Photoshop, Illustrator, InDesign, Blender, Maya, Cinema4D

Audio Softwares Ableton Live, Reason, FMOD

Others Arduino, Processing, Pure Data, Physical computing