

LEFFIN CHRISTOPHER

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Creative technologist and New Media Artist with a unique background in Engineering, Design and Data.
Leverages this skillset to craft engaging and interactive narratives in the physical and virtual world.

SELECT PROJECTS

...but words will echo in my soul

Dec 2023

- Created an interactive installation where viewers face a digital clone of themselves, using Google's MediaPipe
- One of the featured artworks in Art, Design & AI exhibition hosted by LG AI research & The New School

Palimpsest

May 2023

- Created a performance installation, abstracting conversations into interactive threads using custom coded AI
- Showcased in Entropy, Parsons Thesis show, 2023 and Follow The Machine show, 2023.

QuantumTouch

May 2022

- Collaborated with IBM and TouchDesigner team to create an interactive illustration of Quantum Concepts
- Presented as the key project in Quantum Jam, 2022 and was the starter project for the participating teams

Human Condition

Dec 2021

- Interactive art installation tracking participants' motions into a real-time digital avatar of words using ml5 in p5js
- Showcased in Parsons Art Media & Technology Moving Image Festival

PROFESSIONAL EXPERIENCE

Branding & Product Designer | Freelance

May 2022 - current

- Developed a comprehensive branding strategy for a social media startup, including a new logo and brand identity
- Designed and developed a full-fledged layout and branding for a 72 page magazine, including cover design, interior layouts, typography, and brand guidelines to ensure a cohesive and visually appealing publication

Graduate Research & Teaching Assistant | Parsons School of Design

Oct 2021 - May 2023

- Conducted research for Creative Coding in Python, contributing to the development of over 20 projects focusing on integrating AI and ML in creative spaces, using Midjourney, runwayML, ml5 in p5js & gpt2 api
- Guided 17 students in developing storylines and project concepts for the course Post Human Nuclear Experience
- Supported 30 students in developing 'Time Travel' projects for a unique travel course to Berlin & Paris. Successfully assisted all students in presenting their projects at showcases at TheGreenEyl, Berlin & Parsons Paris

Risk Manager & Data Scientist, Credit Risk Digital Tools | Citibank

Jul 2017 - Aug 2021

- Pioneered one of Citi's first blockchain projects, the creation of a digital ledger for tracking 1200 risk strategies
- Developed a custom AI model, from the ground up, to comprehend regulatory policies and ensure compliance

EDUCATION

Parsons School of Design | Masters in Design & Technology with Department Honors

2021- 2023

Relevant courses- Computational Portraiture, Physicality of Machine Learning, Visual Design Concepts

IIT Bombay | Bachelors in Aerospace Engineering with Minor in Industrial Design

2013- 2017

Relevant courses- Visual Communication, High Performance Scientific Computing, Elements of Design

SKILLS

Technical- Python, Big Data, Unreal Engine, Unity, HTML/CSS/JavaScript, Svelte, D3, P5js, ML5, AI, ML, Tensorflow

Design- Prototyping & Wireframing, A/B testing, Adobe Creative Suite, Tableau, Figma, AR, VR

Leadership- Agile Methodologies, Cross-Function Team Management, Digital Transformation