

# 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

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### ...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

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### 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

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### 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

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**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