

SEAN SCANLAN

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github.com/skiprox

Experience

Ken Millington – Artist & Professor

2019 – present

Research/Artist Assistant

- Making realtime projections using radio waves as input.
- Worked in C++ and openFrameworks and used software defined radio in order to create the sketches.

Arthur Ou – Artist & Professor

2018 – present

Research/Artist Assistant

- Creating a system to expose photographs based on real-time weather data.
- Working with Javascript and Raspberry Pi to control an AxiDraw machine and automate processes for Professor Ou.

Kettle – Digital Agency

2013 – 2018

Front End Developer

- Worked for clients including Apple, Brooklyn Bridge Park, Pepsi, Sunglass Hut, MAC Cosmetics, New Museum, Newscred, and Penguin, among others.
- Helped build the Madlibs iOS app (using Titanium), which was featured in the App Store as both a top new game and a top app.
- Lead front end developer for Brooklyn Bridge Park website, nominated for a SXSW award for best responsive website.

Education

Parsons School of Design

2018 – 2020

MFA Design & Technology

- MFA candidate focusing on digital art and design.

Sarah Lawrence College

2008 – 2012

Mathematics, Computer Science, Art

- Studied pure mathematics with a sub-focus on computer science and art.
- Chosen to study mathematics for a year at Wadham College, Oxford University.
- Awarded the Edward Cogan Prize for excellence in mathematics and science.