

# Jasmine Soltani

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github.com/jfunky

## Experience

### **Research Resident**, August 2018 – Present

Interactive Telecommunications Program (ITP) at NYU, New York, NY

- Pursue research around the ecological impact of digital products, data use and privacy, and automated farming technologies.
- Awarded Office of Sustainability grant for workshops on the disassembly, testing, repair, and reuse of materials and electronics.
- Conduct office hours for students, thesis advisement, and general departmental support.

### **Designer**, February 2019

Wilder Design, New York, NY

- Collaborated on the design, assembly, and installation of an LED dance floor in a frozen lake.

### **Designer**, June 2018 – September 2018

Solutions Zone at Coal and Ice, San Francisco, CA

- Designed and installed soil and video sculpture on carbon farming at Coal and Ice Documentary and Photography exhibition.
- Collaborated with partner organizations to design exhibits on solar power, conservation, and a just economic transition.

### **Data Manager**, September 2017 – August 2018

### **Research Analyst & Assistant Data Manager**, November 2013 – August 2017

The Research Alliance for New York City Schools, New York, NY

- Managed qualitative and quantitative data acquisition, analysis, and reporting for several research projects, in collaboration with research teams and in compliance with FERPA, IRB, and DOE data agreements.
- Maintained secure data servers housing millions of records for use by research scientists and external clients.
- Developed protocols, SAS code base, and 18+ hours of training to support data cleaning, linking, and analysis.

### **Technical Research Assistant**, July 2011 – October 2013

MDRC, New York, NY

- Developed statistical programs for the evaluation of random assignment studies aimed at college attendance and persistence.

## Skills

JavaScript (P5, Node.js), HTML/CSS, Arduino, Python, SAS, Git, Adobe CC, Microsoft Office

Prototyping, Soldering, Sensors, Data Collection, Statistical Analysis, Information Visualization

Advanced Spanish, Beginner French, Beginner Persian

## Education

### **New York University, M.P.S. Interactive Telecommunications (ITP)**, 2018

ITP is an interdisciplinary program at Tisch School of the Arts that combines technology, new media, art, design, and engineering.

### **New York University, B.A. International Relations**, *magna cum laude*, 2011

Dean's Award in International Relations, College of Arts and Science Presidential Honors Scholar, Benjamin A. Gilman International Scholar, Phi Beta Kappa, NYU Founder's Day Award