

## EXPERIENCE

### IBM DESIGN, IBM

Austin, TX 78755

Software Designer, 06/13—Current

Collaborated with designers, engineers, and project managers to create better software experiences for IBM Clients. Currently on IBM Cyber-Security portfolio, providing insight in user experience, technology, research, as well as development.

### TRANSCURE BIO VENTURES & SCIENCES

Moorestown, NJ 08057

Lead Designer & Lead Developer, 11/13—Current

Strategized, designed and produced the collateral for the company's identity with the help of the founders.

### GDLOFT, PHL

Philadelphia, PA 19122

Designer, Lead Developer, 05/11—05/13

Directed, designed, and developed websites, applications and interactive pieces. Practicing elements of typography and visual design.

### MIGHTY ENGINE

Philadelphia, PA 19106

Designer & Developer, 05/12—10/12

Designed, developed and strategized multiple in-house and client projects. Experienced working in a agency based team environment.

### R2RMERGE, ACTIVISM GROUP

Philadelphia, PA 19122

Designer, Lead Developer, 05/11—05/13

Created and led a movement that resulted in a petition of over 14,000 supporters. Collateral including a brand identity, website, books, and fliers were created.

## EDUCATION

### RUTGERS UNIVERSITY

Camden, NJ 08102

Graduation Year 2013

Graphic Design, Bachelor of Arts with computer science courses.

Teacher Assistant for two design courses.

GPA above 3.8 on major, and 3.4 overall with Deans List on junior and senior years.

## AWARDS & RECOGNITION

Awarded intellectual property article and have multiple invention patent disclosures under review at IBM.

Received recognition from multiple levels of designers, engineers, and management at IBM.

Host of "Envisioneer Award" for Rutgers University since 2013.

Awarded multiple scholarships, civic engagement awards, and academic awards at Rutgers University.

Exhibited artworks and an international collaboration piece at the Kimmel Center, Philadelphia, PA and Stedman Gallery, Camden, NJ.

## TECHNICAL PROFICIENCIES

Proficient in using design industry standard software and utilizing multiple programming languages.

Experienced in collaborating with small to large teams comprised of various fields.

Knowledgeable in multiple areas of cyber-security and signals intelligence.