

# DESIGN

Adobe Illustrator  
Design Research  
Wireframing  
Usability Testing  
Affinity Diagramming

# PROGRAMMING

WPF and Basic C#  
Java  
HTML  
CSS  
Arduino C

# PROTOTYPING

InVision  
Balsamiq  
Adobe XD  
Principle  
Sketch

# 3D MODELING

Basic Solidworks  
Google SketchUp  
Creo Parametric  
Makerbot, Markforged  
GrabCAD Print

# NORTHEASTERN UNIVERSITY

Boston, MA

## B.S. Human Centered Software and UX Design

Anticipated May 2019 | GPA - 3.83  
Concentration in Healthcare and Disability  
Honors Program, Dean's List

# EXPERIENCE

## DESIGNER september 2017 - present

Wellness Technology Lab | Northeastern University

Design a mobile exergame to facilitate exercise and social interaction amongst caretakers of patients with Alzheimer's Disease

## DESIGNER january 2017 - present

LiveData Inc. | Cambridge, MA

Design and create clickable prototypes for surgical scheduling, patient safety, and workflow software

## DIRECTOR - GENERATE LABS fall 2017- present

Generate: Student-Led Product Studio | Northeastern University

Manage a team of first-year engineering students identifying, researching, and solving a problem at Northeastern University

## DESIGNER - SCOUT LABS spring 2018 - present

Scout: Student-Led Design Studio | Northeastern University

Work with an interdisciplinary team using design thinking to solve a social good problem with Everyday Boston

## DESIGNER/DEVELOPER may 2015 - dec 2016

Stratasys (GrabCAD) | Cambridge, MA

Designed the user interface for a next generation 3D printing software product and built the interface in WPF and C#

## REACH ME

brenna.sorkin@gmail.com  
www.brennasorkin.com  
617 543 0996

## ASK ME ABOUT

Harry Potter  
My missing finger  
Ecuador

# BRENNASORKIN

INTERACTION & UX  
DESIGNER & DEVELOPER  
FOCUSED ON HEALTHCARE  
& ACCESSIBILITY