

EDUCATION

University of Pittsburgh
B.S Computer Science 2022

SKILLS

LANGUAGES & FRAMEWORKS: JavaScript (TypeScript, React), Python (Flask), Java, SQL, C, R
OTHER: Software QA (Selenium), Data Analysis,
Machine Learning (Supervised Learning, Clustering, Classification, Recommender Systems)

EMPLOYMENT

WHOLEY'S **Pittsburgh, PA**
E-commerce Associate / Fishmonger **May 2020 to Mar. 2021**
Coordinated shipping logistics to handle a substantial increase in website traffic during the 2020 Covid Pandemic. Helped safely ship thousands of perishable food orders across the country.

RESPONSIVAL **Pittsburgh, PA**
Web Developer Intern **Aug. 2019 to Apr. 2020**
Designed and developed client websites on Shopify's e-commerce platform using Liquid.

CITY OF PITTSBURGH **Pittsburgh, PA**
Head Lifeguard **June 2012 to Sept. 2017**
Managed Pittsburgh's largest pool and oversaw fifteen employees. Responsibilities included changing chlorine tanks, creating schedules, and writing employee reviews. Instructed children's learn to swim, adult learn to swim, and water aerobics.

HUMAN ENGINEERING RESEARCH LABORATORIES **Pittsburgh, PA**
Machine Shop Intern **June 2014 to Sept. 2014**
After winning an internship competition by developing a hands-free makeup applicator, I was offered a position working with HERL in their machine shop. There I helped develop a manual that aided military veterans suffering from PTSD in returning to industrial work.

PROJECTS

PORTFOLIO WEBSITE **Aug. 2018 to Current**
Personal portfolio website originally built using Bootstrap and JQuery, later converted to React.

ACTIVITIES

HACK THIS. HELP KIDS. · Developer **Oct. 2018**
Created a fully functional web application in React and TypeScript for UPMC Children's Hospital's "Hack This. Help Kids" hack-a-thon. My team and I developed a patient portal for more personal and secure patient-doctor interactions. After twenty-four hours of continuous work, we presented our finished product to a board of company executives.