

# Seth Bernstein

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## Professional Experience

June 2023 – August 2023

### Coded By Kids - Draft Studios

*UI/UX Designer Intern*

- Conducted user research to identify pain points for a new product
- Created wireframes and prototypes for a new user interface
- Tested designs with users and gathered feedback
- Collaborated with a team to create a successful product

March 2022 – present

### Temple University HCI Lab Research Lead

- Identify new/changing technologies and stay up to date on current publications
- Coordinate weekly meetings and assign tasks
- Read and comprehend various research papers relating to computer science
  - Teaching these skills
- Present weekly reports on findings to various professors
- Lead/Assist in the composition of multiple research papers/posters.

August 2018 – May 2023

### Main Street Pizzeria and Grille

*Customer Service Representative/Shift Leader*

- Assist in training/onboarding of new employees
- Answering and addressing any customers concerns or questions

## Education

August 2021 – present

### Temple University (Honors Program), College of Science & Technology, Philadelphia, PA

*Computer Science*

*Minor: Digital Media Technologies*

September 2017 –  
June 2021

### Cheltenham High School

## Relevant Coursework

**Introduction to Problem Solving and Programming in Python**  
2021

**Program Design and Abstraction**  
2022

**Math Concepts in Computing**  
2022

**Data Structures**  
2022

**Data Analysis and Statistical Computing**  
2023

**Computer Systems and Low-Level Programming**  
2023

**Mathematical Concepts in Computing**  
2022-2023

**Introduction to Systems Programming and Operating Systems**  
2023

## Technical Skills

Python

C

Java

Figma

R Programming Language

HTML

CSS

JavaScript

## Accomplishments

2022 – 2023

### Directed OwlHacks Hackathon 2023 (150+ attendees)

Lead a team of 30+ volunteers in executing tasks such as securing sponsorships, arranging logistics, managing budget, programming a website, and maintaining social media

2022 – 2023

### Published Multiple Research Publications

October 2021

### Awarded 1st Place in Jefferson Health Hack

*Category: Patient Wearables and Devices*

2023

### Designed Recycling Identification App

Conducted user research to design an application that helps students identify what can be recycled. This process also included wireframes, prototyping, and usability testing.