Seth Bernstein

✉ seth.bernstein@temple.edu

📍 Philadelphia, PA 19122

🐦 ssseeeace.github.io

📞 (215) 749-0448

in https://www.linkedin.com/in/seth-bernstein-b23a36200/

Professional Experience

2023/06 – 2023/08	**UI/UX Designer Intern** *Coded By Kids - Draft Studios* -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 of 4 to create a successful product
2022/03 – present	**Temple University HCI Lab Research Lead** ⧉ • Published 5+ papers in the field of Large Language Models • Identified new/changing technologies and stay up to date on current publications • Coordinated weekly meetings with a team of 5 researchers • Read and comprehend various research papers relating to computer science as well as teaching new researchers this skill • Present weekly reports on findings to various professors • Facilitate community events within the lab for 20+ researchers
2018/08 – 2023/05	**Customer Service Representative/Shift Leader** *Main Street Pizzeria and Grille* -Assist in training/onboarding of new employees -Manage teams of 5+ staff members -Answering and addressing any customer's concerns or questions

Education

2021/08 – present	**Computer Science** *Temple University (Honors Program), College of Science & Technology, Philadelphia, PA* *Minor: Digital Media Technologies*

Technical Skills

Python	C
Java	Figma
R Programming Language	HTML
CSS	JavaScript

Relevant Coursework

Introduction to Problem Solving and Programming in Python
2021

Data Structures
2022

Mathematical Concepts in Computing
2022-2023

Program Design and Abstraction
2022

Computer Systems and Low-Level Programming
2023

Introduction to Systems Programming and Operating Systems
2023

Accomplishments

2023	**OwlHacks Hackathon Director – Spring & Fall 2023 (250+ attendees)** Guided a dynamic team of over 30 volunteers, ensuring coordinated efforts in securing sponsorships, logistical operations, and administering budget management. Increase of over 100 participants from the spring to the fall event.
2021/10	**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.