

Seth Bernstein

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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

Education

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

Relevant Coursework

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|--|--|
| Introduction to Problem Solving and Programming in Python
2021 | Program Design and Abstraction
2022 |
| Data Structures
2022 | Computer Systems and Low-Level Programming
2023 |
| Mathematical Concepts in Computing
2022-2023 | Introduction to Systems Programming and Operating Systems
2023 |

Projects

- 2023 **Green Genius Recycling Identification**
Conducted user research to design an application that helps students identify what can be recycled. This process also included wireframes, prototyping, and usability testing.
- 2021 **Awarded 1st Place in Jefferson Health Hack**
Category: Patient Wearables and Devices

Leadership

- 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.
- 2023/08 – present **President**
Temple University Association for Computing Machinery (ACM)
• Strategically organize socials, workshops, and employer talks for an organization of 50+
• Led a cross-functional team of 10+ student leaders, delegating responsibilities across logistics, marketing, content curation, and attendee management

Technical Skills

- | | |
|------------------------|------------|
| Python | C |
| Java | Figma |
| R Programming Language | HTML |
| CSS | JavaScript |