

Education

Computer Science & Design, B.S. @Northeastern University

Boston, MA | Spring 2027 graduation (expected) | GPA: 3.52

Related courses: Web Development, Algorithms & Data, Object-Oriented Programming, Discrete Mathematics, Human-Computer Interaction\*, Information Design, User-Experience Design, Typography, Graphic Design\*, Information Presentation & Visualization\* [\*in-progress]

Experience

UX Designer  
@Radien

Jul - Aug 2024  
Seattle, WA

- Conducted interviews with cross-team tech-industry workers to identify pain points in their work and gather insights for solution development
- Led the ideation phase of the project, managing and contributing to the generation of 20+ low-fidelity prototypes of potential solutions
- Created an extensive, high-fidelity prototype in Figma, responding to user needs and Radien’s goals for improved workflow efficiency

Data Analyst  
@Aspire Institute

May 2024  
Remote

- Analyzed email data in Excel and created comprehensive data visualizations
- Provided solutions on how to improve customer retention and engagement by leveraging various social media platforms

Projects

Personal Portfolio Website (link to)

Sep 2024 - Present  
Boston, MA

- Designed a high-fidelity prototype using Figma and implemented a single-page React application
- Showcased multiple unique project pages
- Utilized efficient coding practices to optimize performance and code maintainability

Snakebite Design Project

Sep - Dec 2024  
Boston, MA

- Created an annotated, illustration-based poster that highlights three key rules in preventing snakebite, tailored to the lifestyle and needs of people in Botswana
- Converted over seven data sets into visualizations that craft a story about climate conditions in countries at higher risk of snakebite

Skills & Tools

Design

UX research & design

Web development

Data visualization

Information design

Software

Adobe Illustrator

Figma

Git & Github

Microsoft Excel

Development

Java

HTML & CSS

React

Typescript

Soft skills

Visual thinking

Pattern recognition

Adaptability

Precision