

Jarin Anzum

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EDUCATION

Baruch College - CUNY Baccalaureate Program

New York, NY

BA, User Experience Design and Research

December 2024

Relevant Coursework: UX/ UI Design, Programming and Computational, Design and Advertising Layout, Research Methods

The City College of New York

New York, NY

BS, Psychology

December 2022

Relevant Coursework: Cognitive Psychology, Social Psychology

SKILLS & TOOLS

Design Skills: User Interface Design, Web Design, Visual Design, Digital Content Design, Responsive Design, Graphic Design, Wireframing, Prototyping

Research Skills: UX Research, UX Strategy, Content Strategy, Data Analytics, Data Management

Technical Skills & Tools: Figma, Adobe Photoshop, Adobe Premiere Pro, Procreate, Visual Studio Code, Github, HTML & CSS, Python, Microsoft Office (Word, PowerPoint, Excel), Google Workspace (Sheets, Forms, Docs)

Soft Skills: Design Thinking, User Empathy, Creativity, Problem Solving, Attention to Detail, Strategic Thinking, and Collaboration

EXPERIENCE

Break Through Tech NY

New York, NY

Web Development Fellow

August 2022

- Collaborated closely with a cross-functional team, including a PM and Developer, to develop an interactive website, resulting in a fully functional site with enhanced user interactivity, using HTML, CSS, and JavaScript.
- Created detailed wireframes for website designs, ensuring an optimal user experience by applying design-thinking principles and user-centered design strategies.
- Presented project outcomes to an audience of 18 people, including industry professionals, demonstrating presentation and communication skills.

First Workings

New York, NY

Intern at Mount Sinai Hospital

July 2019

- Organized and updated patients' medical records, ensuring 100% accuracy and accessibility, by using electronic health record systems along with data entry and management skills.

PROJECTS

Bangladesh Donation Website | HTML & CSS, JavaScript

- Developed a responsive demo website using HTML, CSS, and JavaScript to promote awareness and facilitate donations for children in poverty in Bangladesh, focusing on user-centered design for optimal engagement and accessibility.

Classification Model - Predicting Survival of Heart Failure | Python, Flask, Pandas, NumPy, Matplotlib

- Developed and deployed a binary classification model to predict heart failure survival, achieving an accuracy, precision, recall, and F1-score of 0.84, indicating high model performance and reliability.