Jarin Anzum

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EDUCATION

Baruch College - CUNY Baccalaureate Program

New York, NY

Bachelor of Arts. User Experience Design and Research

December 2024

Relevant Coursework: UX/ UI Design, Research Methods in Psychology, Principles of Internet Design, Programming and Computational, Design and Advertising Layout

The City College of New York/ CUNY

New York, NY

Major: Psychology, GPA: 3.5/4.0, Completed 67 credits

Relevant Coursework: Cognitive Psychology, Social Psychology

SKILLS AND TOOLS

Design: User Experience Design, User Interface Design, User-Centered Design, Wireframing, Prototyping, Visual Design, Mobile Design, Web Design, Responsive Design, Interaction Design, Digital Content Design

Research: User Research, UX Strategy, Competitive Analysis, SWOT Analysis, Survey Design, Data Management

Technical Tools: Figma, Adobe Photoshop, Procreate, Visual Studio Code, Github, HTML/ CSS, Python, Microsoft Office Excel, Google Forms, Google Docs

Soft: Design Thinking, User Empathy, Creative thinking, Problem-Solving, Attention to Detail, 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 demo
 interactive website, resulting in a fully functional site with enhanced usability, 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.

ACADEMIC PROJECTS

Principles of Internet Design, Baruch College

Bangladesh Donation Website | HTML & CSS, JavaScript

Feb 2024

 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.

Programming and Computational, Baruch College

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

March 2024

• 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.