

# Ahmed Elhussiny

UX Researcher

<https://ahmedelhussiny.com>  
[in/ahmedelhussinyah@gmail.com](mailto:ahmedelhussinyah@gmail.com)  
(347) 694-0472

## WORK EXPERIENCE

### Consultant, User Research | C Space

October 2022 - Present

- Design mixed method research for Citi Bank and Google's Platforms and Ecosystems team
- Work with senior leadership on research projects spanning developer experience, cloud tech, and generative AI applications like Bard
- Synthesize raw data to create themes and trends which are used to callout salient insights in a digestible story
- Lead training for new employees and onboard them
- Collaborate to bring in new business by working on our company's AI package, a way to help clients leverage AI

### Associate Consultant, User Research | C Space

June 2021 - September 2022

- Manage online research communities and build impactful user stories to shape product strategy and design
- Lead research operation for all of my teams, offering a seamless experience for both the users and my teams
- Assist with designing mixed method research with support from senior researchers

### UX Design Intern | The Glimpse Group

April 2020 - August 2020

- Designed a physical therapy VR Desktop Interface, using InVision
- Collaborated with Product Managers and Engineering team to discuss feasibility of the new designs
- Performed competitive analysis and brainstormed features such as asset control and room settings
- Aided with road-mapping exercises for product direction

### Teaching Assistant | NYU School of Engineering

January 2020 - May 2020

- Taught a class of 17 students on User Centered Design and oversaw each students' design prototype

### UX Research Intern | Department of Education

September 2019 - April 2020

- Leveraged qualitative and quantitative research methods to strengthen the user experience of the FSA website, which simplified the enrollment and loans/grants processes
- Conducted extensive research on the mobile FAFSA form

## EDUCATION

### Georgia Institute of Technology, College of Computing - 2022-2024

M.S., Human Computer Interaction  
Track: Interactive Computing

### New York University, Tandon School of Engineering

B.S., Integrated Design & Media  
Track: Game & AR/VR Design  
Minors: Psychology | Management

## SKILLS

**Tools:** Figma · InVision · UserZoom Go · Recollective · Qualtrics · Miro · Mural

**Research:** Moderation · Survey Design · Usability Testing · Concept Testing · Message Testing · Research Operations · Contextual Inquiry · Heuristic Evaluation · Card Sorts · Competitive Analysis · Focus Groups · Diary Studies · Field Research · Journey Mapping · Storyboarding · Affinity Mapping · Insights synthesis · Storytelling

**Programming:** HTML5 · CSS3 · P5.js

**XR/3D Tools:** Unreal Engine 4 · Blender · Make Human · Character Creator · A-Frame · Motion Capture · Spark AR

**General:** Arabic · MS Office Suite

## PROJECT EXPERIENCE

### VR Conferencing Accessibility

UX Researcher

Undertook an inclusive design approach to provide accessibility enhancements to current VRVC platforms.

### Google Bard Extensions Release

UX Research

Through consecutive diary studies, we equipped Google with the insights they need to launch Bard extensions with confidence to the public. Learn more [here](#).