

Kenneth Valerio

UX/UI Designer



Kvalerio89@gmail.com



646-413-1040



kennyux.squarespace.com



New York City

ABOUT ME

Motivated and adaptable UX/UI designer with a background in education and psychology, skilled in user research, visual design, and problem-solving. I combine empathy, clear communication, and creativity to craft intuitive, user-centered digital experiences.

TOOLS

- Figma
- Adobe XD
- Invision
- Miro
- HTML/CSS
- Agile / Scrum
- Canva

UX/UI SKILLS

- UX Research
- Wireframing & Prototyping
- Usability Testing
- Information Architecture
- Interaction Design
- Visual Design
- Design Thinking

EDUCATION

Certificate in UX/UI Design

CareerFoundry | 2024 - 2025

BA - Psychology

City College | 2021 - 2023

AS- Early Childhood EDU

Hostos CC | 2019 - 2021

LANGUAGE

- English - Professional
- Spanish - Professional

WORK EXPERIENCE

The Sentinel by Yuvoice - Remote

2025 - Present

UX/UI Designer

- Designed responsive web and mobile user interfaces using Figma, delivering high-fidelity designs in both light and dark modes
- Created end-to-end user flows, wireframes, prototypes, and interaction designs aligned with product requirements
- Collaborated cross-functionally with product managers and engineers to translate business needs into scalable UX solutions
- Developed reusable component libraries and design systems to ensure consistency and efficient developer handoff
- Applied UX research, usability testing, and accessibility standards (WCAG) to improve usability and user engagement
- Delivered production-ready design specifications using Auto Layout, components, and variants in Figma

CourtBet (Trademarkia) - Remote

2025 - Present

Product Designer (Contract)

- Designed high-trust, wallet-based financial interaction flows for a real-time web platform
- Built scalable, production-ready design systems and interactive prototypes in Figma
- Designed real-time product states including countdown timers, lock-in states, and transactional confirmation flows
- Applied fintech UX principles to enhance clarity, credibility, and user confidence in money-adjacent interactions
- Partnered directly with founders and engineers in an Agile, fast-paced MVP environment
- Defined edge cases, error states, and responsive behaviors to support seamless implementation

Reece School - New York, NY

Sept. 2015 - Present

Special Education Teacher

- Designed individualized learning plans using research, observation, and data-driven decision making
- Translated complex information into clear, accessible materials for diverse Students
- Applied empathy, testing, and iterative problem-solving to enhance accessibility and usability