

Lemi Ozbarlas

+1 (404)-432-5364 | lemilevent01@gmail.com | linkedin.com/in/lemi-o | lemiozbarlas.com

EDUCATION

New York University

B.F.A. Interactive Media Arts, Minor in Web Programming
GPA 3.63/4.0

Expected: May 2028

New York, NY

Savannah College of Art and Design

Design Coursework

2024-2025

Savannah, GA

WORK EXPERIENCE

Product Design Intern

PrimeRevenue

May 2026 – Present

Atlanta, GA

- Incoming Summer 2026

UX Design Intern

N+P Innovation Design GmbH

Jul 2025

Munich, Germany

- Designed a mobile airport application from research to high-fidelity prototype, producing interaction flows aligned with modern iOS design systems.
- Structured information architecture and user journeys, creating wireframes in Figma and Miro to improve usability and navigation clarity.
- Designed 11 high-fidelity screens across key user flows, delivering 2 to full production-ready standard through iterative prototyping and structured UX planning.

LEADERSHIP & ACTIVITIES

Coke Fellow

Introships Career Discovery Program

May 2026 – Jul 2026

Atlanta, GA

- Selected as 1 of 50 students nationwide for the Coke Fellows cohort of the Introships Program, sponsored by The Coca-Cola Company. Daily meetings focused on mentorship, leadership development, and career readiness.

Director of Philanthropy

Kappa Sigma Fraternity, NYU

Dec 2025 – May 2026

New York, NY

- Led fundraising efforts, raising over \$5,000 during a semester for the B+ foundation: psychosocial support for families facing childhood cancer. Organized community service events with other on-campus organizations.

SKILLS

Design: Wireframing, Prototyping, Information Architecture, User Flows, Interaction Design

Frontend: HTML, CSS, JavaScript, p5js | **Programming:** Python, C++

Tools: Figma, Miro, Adobe Illustrator, Adobe Photoshop, Visual Studio Code

AI Tools: Adobe Firefly, OpenArt, UX Pilot

Certifications: IBM Enterprise Design Thinking Practitioner, Adobe Certified Professional (Photoshop)

Languages: German (Fluent), Turkish (Professional), English (Fluent)