

MOMEN ALHEJOJ

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EDUCATION

University of Illinois at Chicago

Jan. 2025 — May 2029

B.S, *Computer Science & Design* | GPA: 4.0

EXPERIENCE

UI/UX Designer & Product Developer — *Amman Trucking Inc / Chicago, IL*

May 2023 — June 2025

- Synthesized user research and stakeholder feedback into wireframes and interactive prototypes that streamlined internal logistics workflows.
- Designed and iterated intuitive dashboard interfaces in Figma, collaborating with developers to ensure responsive and technically feasible implementations.
- Optimized user workflows by simplifying navigation, organizing operational data, and implementing front-end functionality with Python and C++.

Software Engineer — *Outlier AI / Freelance / Remote*

Nov. 2025 — Present

- Evaluated AI-generated responses for quality, consistency, and user experience while identifying opportunities to improve model performance.
- Analyzed structured datasets using Python and data structures to support AI evaluation workflows.
- Contributed to the evaluation and refinement of human-centered AI systems through structured testing and usability-focused feedback.

Graphic Design — *Freelance / Remote*

Jan. 2026 — Present

- Designed branding, marketing materials, and digital assets tailored to client goals while maintaining consistency across visual identities.
- Created high-fidelity UI mockups, social media graphics, and promotional content using Figma and Adobe Creative Suite.
- Collaborated directly with clients to iterate on designs through feedback, improving usability, accessibility, and brand consistency across digital products.

Founder | Product Designer & Full-Stack Developer — *FrameKind / Remote*

June 2026 — Present

- Founded and developed FrameKind, an AI-powered design workspace for design critique, brand context, portfolio review, creative coaching, and stronger creative decision-making.
- Led the product lifecycle from UX research and wireframing to interface design, full-stack development, backend integration, deployment, and iteration.
- Built AI-assisted workflows with Python, SQL, HTML/CSS, and third-party APIs, focusing on responsive design, accessibility, and clear user feedback.

PRODUCT & UX PROJECTS

Human-Centered AI Bias Research

March 2026 — May 2026

- Designed a comparative study to analyze bias patterns between AI-generated decisions and human decisions.
- Utilized data structures such as linked lists and arrays to organize and process experimental datasets.
- Developed analytical models to measure and visualize bias frequency across multiple decision-making scenarios.

Driver Settlement Management Platform

April 2026 — July 2026

- Developed a secure dashboard for managing driver settlements and logistics workflows..
- Designed an intuitive interface for processing documents, tracking payments, and managing driver records.
- Integrated PDF processing, cloud storage, and automated email delivery to improve administrative efficiency.

PosterForm — Digital Poster Creation Platform

June 2026 — July 2026

- Designed and developed a responsive web platform for creating and customizing professional posters.
- Created an intuitive user interface with customizable layouts, typography, and visual design elements.
- Applied user-centered design principles to deliver a seamless, accessible, and efficient design experience.

TECHNICAL SKILLS

- **UX Design:** User Research, Wireframing, Prototyping, User Flows, Usability Testing, Interaction Design, Information Architecture, Accessibility, Design Systems
- **Design Tools:** Figma, Adobe Creative Cloud, Procreate
- **Programming:** Python, C++, SQL, HTML, CSS
- **Computer Science:** Data Structures, Object-Oriented Programming, Algorithm Design, Debugging
- **Data & Visualization:** Data Analysis, Data Cleaning, Exploratory Data Analysis, R, Data Visualization
- **Development Tools:** Visual Studio, PyCharm, CLion, Xcode
- **Languages:** English (Fluent), Arabic (Fluent), Spanish (Basic)