

Principal AI Product Designer

Klimentina Jauleska-Vasilev

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Design portfolio: [klimentinajauleska.com](#)

Art portfolio: [jauleska.com](#)

SELECTED EXPERIENCE

Oracle | New York, NY (Remote) | April 2025 – Present

Principal Product Designer, AI Native & Agentic Systems at Clinical AI Agent

- Led end-to-end UX strategy for 7+ AI agent initiatives, translating complex system behaviors into human-centered frameworks and multi-year product roadmaps in partnership with PM and Engineering.
- Developed the "A2UI" framework to establish the design quality bar for multi-agent workflows, defining interaction patterns for prompt shaping, generative UI, and multimodal (voice/visual) interfaces.
- Designed complex agentic workflows featuring human-in-the-loop decisioning, utilizing rapid prototyping and Figma/Codex handoffs to influence executive stakeholders and leadership reviews.
- Directed user research and gap analysis to shape product direction and establish scalable, design-first practices across a growing AI portfolio.

U.S. Bank | New York, NY | Sept 2022 – April 2025

Senior Experience Designer, Design Systems & AI Personalization

- Led design of scalable digital and AI-powered experiences for 1,500+ partners across responsive web, native, conversational AI, and voice interfaces.
- Scaled the enterprise design system across 250 teams, driving 40% adoption and establishing foundational principles for over 1,500 partners.
- Improved delivery efficiency by 37% and reduced costs by 33% by building reusable components that eliminated technical ambiguity and aligned cross-functional stakeholders.
- Mentored senior and mid-level designers, fostering a culture of co-creation and design excellence across the personalization and AI portfolio.

Meta for Business | New York, NY | March - September 2022

Senior Product Designer, Business Tools & Global Systems at Meta Platforms

- Designed scalable business tools for 23,000 users across 75 countries, simplifying complex navigation and improving consistency through design system alignment.
- Partnered with Product and Engineering to align product vision with user needs and technical constraints through structured co-creation and iterative prototyping.
- Leveraged data-driven insights and partner feedback to inform design decisions, ensuring global solutions aligned with business and platform strategy.

CORE COMPETENCIES

- Agentic System Design & Multi-Agent Workflows (Your core differentiator)
- Human-AI Interaction (HAI) & Generative UI
- LLMs & Prompt Engineering
- Multimodal Interaction (Voice, Visual, Conversational)
- Product Strategy & Vision
- End-to-End Product Design
- Complex Prototyping & Motion
- User Research
- Cross-Functional Leadership & Stakeholder Alignment
- Complex Prototyping
- Tools: Figma, Codex, Chat GPT, Confluence, Jira

SUMMARY

Principal Product Designer with 12+ years of experience specializing in the intersection of AI, human behavior, and complex systems. Currently leading AI UX strategy at Oracle, where I architected the A2UI framework for context-aware, multimodal agentic systems. Proven track record of scaling design systems (U.S. Bank) and simplifying complex global tools (Meta), with a deep focus on translating LLM capabilities into intuitive, consumer-grade product experiences.

EDUCATION

Masters of Fine Arts, Montclair, NJ, 2010 - 2012

Studio Arts and Photography, Montclair State University

Bachelors in Fine Arts, Skopje, Macedonia, 2004 - 2009

Painting, Drawing and Design, University of ss. Cyril and Methodius

Math and Science High School, Struga, Macedonia, 2000 - 2004
Niko Nestor

AWARDS

1st place - Innovation in Design, 2023
Accessibility and inclusion with AI

Gold Design Award, 2023
Concept and animation for Spark

Gold Shield Design Award, 2022
U.S. Bank branch and ATM locator pages

Merit Scholarship Award, 2010 & 2011
Studio Arts, Montclair State University, NJ

CERTIFICATES

2.0 - Accessibility Fundamentals, June 2024
Deque Systems

UserZoom Platform Essentials, May 2023
User Research and User testing

UX/UI Program, NYC, 2020
UX Design/Research, General Assembly