## **NELLY** Pourmehr

## Lead UX & Product Designer | AI & SaaS Products

UX & Product Designer with 10+ years' experience in SaaS, fintech, and AI products. I simplify complex systems into clear, human-centered experiences, with expertise in research, prototyping, and design systems. Formerly with Hypatos and SMACC, now consulting independently on AI-human interaction design.

www.nellypourmehr.com



## Experiences

#### **Freelance** — UX Strategist & Product Designer

iii May 2023 - Now

- Partnered with early-stage startups and small businesses to design and validate Alpowered products with a user-first approach.
  - Led **end-to-end design**: from **research**, **prototyping**, and **usability** audits to design systems and onboarding flows.
  - Designed and tested intelligent tools, including **Al-based** learning platforms and **automation** workflows, improving retention and task efficiency.
  - Collaborated closely with **founders** and **cross-functional** teams to ensure solutions were technically **feasible** and **user-centered**, helping teams move from idea to validated MVPs.

## **Hypatos** — Senior Product designer

🗐 Jan 2019 - Feb 2023

 As a Lead Designer, I spearheaded various aspects of the Hypatos brand's AI-powered document processing software. My responsibilities included lead external designers and overseeing the design of a No-code studio, a training model Hub, and a design system.

I worked closely with the front-end and data science teams from the beginning of the project, which enabled me to create design solutions that empowered both in-house users and our customers, simultaneously enhancing usability and functionality, we launched 3 web apps used by 5,00+ business users, increasing processing efficiency by 40%.

### **SMACC** — Senior UX/UI designer

□ Tan 2016 - Tan 2019

 Served as the Lead UX Designer for a financial management software company, designing and launching multiple web applications that streamlined and enhanced the user experience for business owners and end-users.

Demonstrated expertise in creating intuitive and user-friendly **back-office platforms** and **customer-facing applications** that improved efficiency, productivity, and satisfaction.

Successfully managed project timelines and collaborated with cross-functional teams to deliver high-quality products that aligned with business objectives and market demands.

## Sarvandish — Product designer

i Sep 2010 - Aug 2015

In an enterprise facility, I was responsible for providing various services to diverse industry clients, including developing strategies, creating UX and Information Architecture solutions, and managing a team of junior designers. I utilized my problem-solving skills to prototype and organize project information and describe and wireframe interactions and behaviors.

#### **Bahar Co.** — Frontend and UI Designer

i Oct 2008 - Aug 2010

As a Front-end and product designer for an academic search engine similar to Google, I was responsible for designing and building interfaces for search engine websites. I contributed to creating an intuitive and user-friendly search engine that provided efficient search services for articles, books, and publications. In addition, I worked closely with Python backend developers, gathering requirements and ensuring seamless integration between design and development.

## Certificates

# **Designing and Building AI Products & Services**

**MIT Professional education** Sep 2021, Remote

## **UX Management**

**Interaction design foundation** Feb 2018, Online

## Education

#### **Master of IT management**

(2013-2014)

Shahid Beheshty University,Tehran,Iran

*Thesis:* Research on AR acceptance and affordance.

## **Bachelor of Computer**

science (2003-2007)

Aradan university, Semnan , Iran

**Thesis:** Design and develop a social network with Python

## Skills

User research Usability Testing
UI Design Interaction Design
UX Design Design Thinking
Information Architecture
HTML5/CSS Design System
Problem Solving Prototyping

Project Management

Venture development