





Talia Raviv

UX/UI Designer

Tel-Aviv  taliar675@gmail.com  050 - 2443014
 [Linkedin](#)  [Portfolio](#)

UX/UI Designer with a structured design approach, hands-on product experience, and a sharp eye for detail - turning complex systems into simple, usable solutions.

Completed the UX/UI Design Program at Reichman University and graduated from the Bezalel Academy of Arts and Design. Recently completed a UX internship, gaining practical experience working on real product challenges and collaborating with cross-functional teams in a fast-paced environment.

EXPERIENCE

Zeit-Lev Architectural Office | Architect

2023-2024

Worked on residential and public projects, from concept to construction documents. Focused on translating user needs into spatial logic and clear visual communication.

Midrag | Business Division Coordinator

2021-2022

Recruited new vendors, supported existing partners, and optimized marketplace presence. Mediated between businesses and customers to ensure service quality.

PROJECTS

BigID | UX/UI Intern

2025

Redesigned BigID's LMS platform as part of a UX internship. Conducted competitor research and stakeholder interviews. Designed user flows, wireframes, and interactive prototypes (Figma). Presented to internal stakeholders, contributing to design strategy.

Florence Design Lab | Student

2023

UX research in a hospital setting. Mapped user workflows and designed human-centered solutions. Presented findings to hospital staff, initiating development.

EDUCATION



Google & Reichman Tech school | UX/UI Program

2024-2025

Hands-on program covering topics like UX design, prototyping, and interface implementation using advanced tools like Figma.



Bezalel Academy of Art & Design | B.Arch in Architecture

2019-2024

Comprehensive studies in architectural design, spatial thinking, and creative problem-solving.

SKILLS

Figma
Illustrator
Photoshop
InDesign
AutoCAD
Rhino
V-Ray

LANGUAGES

Hebrew - Native
English - Proficient