

KARIN BEKNAZAR

UX/UI DESIGNER

CONTACT

+65-9350-9855

officialkaraig@gmail.com

287 Tampines Street, Singapore

[karapersonal.framer.website](#)

[altkarapersonal.framer.website](#)

(alternative link if your device cant handle it)

SKILLS

Figma

After Effects

UX/UI Design

Motion Design

Prototyping

Layout Design

Motion Design

User Research

Analytic Reasoning

Empathy

LANGUAGE

English (Fluent)

Russian (Native)

Kazakh (Native)

ABOUT

Graphic Design student with a strong passion towards UX/UI design. With a strong proficiency at figma, I am highly specialised in creating effective and thoughtful design, that is catered towards user needs and pain-points. Committed to become a valuable asset to the team, I am willing to provide unique insights and work throughout different stages of prototypes

EDUCATION

Design for Communication and Experiences

LASALLE College of the Arts, Singapore, Singapore

August 2023 - April 2026

High School Diploma

National School of Physics and Mathematics, Astana, Kazakhstan

September 2021 - June 2023

WORK EXPERIENCE

UX/UI Design Intern, Land Transport Authority, Singapore, Singapore

August 2025 - November 2025

- Designed and integrated 30+ components and 40+ variants, and created 300+ design tokens in Figma for a scalable Design System.
- Contributed to research and insights shaping the future of the design system.

Graphic Designer, The Princeton Review Kazakhstan, Astana, Kazakhstan

March 2023 - June 2023

- Designed advertisement social media posts for TPR's SAT courses. Managed their Instagram and Facebook accounts
- Created a registration form and supervised the student registration process

UX/UI Designer, ECL, Astana, Kazakhstan

December 2022 - January 2023

- As a participant of a contest won 1st place, earning the 2000 USD prize pool, for leading a creative role on developing a website
- Collaborated and led other contestants, by providing valuable insights and video tutorials on achieving the goal
- Worked on every stage of the prototyping on Figma and delivered the final product on Tilda