



# Ravil Itikeev

UX/UI Designer

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775 536 821

## Portfolio

 [ravildsgn.com](http://ravildsgn.com)

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## Experience

### KPMG / UX/UI Designer Lead

FEB 2022 – PRESENT

In my current role at KPMG as a UX/UI designer, I lead the design process by conducting user research, creating wireframes, and developing interactive prototypes to optimize the user experience for complex digital solutions.

Collaborating closely with cross-functional teams, I implement user-centric design principles, ensuring our products align with business objectives and deliver a seamless and engaging interface. Additionally, I contribute to design strategy discussions, fostering a user-centered design culture within the organization.

### SIDAT / Software Programmer

SEP 2018 – JAN 2022

Design, development, presentation, and application of PLC programs, including visualization (HMI), for technical industry automatic devices. Application of software takes place worldwide.

### Freelance / UX/UI Designer

JAN 2021 – JAN 2022

Creating an intuitive and visually appealing user interfaces for various clients, conducting user research, developing wireframes, and delivering polished designs aligned with brand identities and user needs.

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## Education

### Google UX course

APR 2021 – JUN 2021

This course equipped me with proficiency in the complete design process, from empathizing with users to testing and iterating on designs. I also gained expertise in UX research, applied essential concepts like user-centered design and accessibility, and successfully created a professional UX portfolio featuring diverse end-to-end projects.

### Interface design

NOV 2021 – JUN 2022

Having completed the "Interface Designer" course on Practicum by Yandex, I acquired comprehensive knowledge and skills in designing user-friendly and functional interfaces for web and mobile applications. Throughout the course, I delved into contemporary methods of creating interfaces, covering graphic design, prototyping, user experience research, and principles of visual design. The emphasis on hands-on experience allowed me to apply theoretical concepts to real projects, receiving valuable feedback from experienced instructors.

### ICT (VŠCHT) Prague / Master's degree

SEP 2013 – JUN 2018

Master's degree in chemical processing of oil and gas.

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## Skills

### Soft

Problem solving   Empathy   Adaptability   Team Working   Collaboration   Communication

### Hard

Visual design   Research   IA   Wireframing   Prototyping   Design System  
Design Patterns   Accessibility   Typography   Wordpress Development   Animation

Design Thinking   Mobile Design   UI Design   Layout & Composition   Iconography

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## Tool Stack

Figma   Sketch   Adobe XD   Adobe After Effects   Miro   FigJam   Webflow  
Wordpress   Jira   Slack   Trello

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## Languages

### Czech

Bilingual proficiency

### English

Professional working proficiency

### Russian

Native

### German

Elementary proficiency