



Katalin Kiss

UX/UI Designer
with coding skills

Email: hc_0@kisskatalin.hu

Portfolio: [kisskatalin](https://kisskatalin.dribbble.com)
dribbble.com/kisskatalin
[LinkedIn.com/in/katalin_kiss/](https://www.linkedin.com/in/katalin-kiss/)

Designer Tools & Technologies

Adobe Photoshop
Adobe Illustrator
Adobe XD
Adobe InDesign
Figma
Miro
Affinity Designer
SketchUp
Zeplin

Developer Tools & Technologies

HTML5
CSS3, SCSS
JavaScript
REST API, DOM
Wordpress
Git
Google Analytics

Languages

Hungarian (native)
English (advanced)
German (beginner)

I'm a front-end web developer turned UI/UX designer whose biggest passion has always been creative visuals.

While working as a web developer, user analysis shortly became a part of my job and my curiosity encouraged me to go deeper into design. Day by day, I read more articles on UX and UI, drew more sketches of wireframes and spent more times using graphics tools, eventually I found my love for pixels and my thirst of knowledge has not stopped since, my growing portfolio is the best example for that.

Industry Knowledge

UI/Visual Design	UX Design
Mobile/App Design	UX Research
Web Design	Front-End Web Development

Work Experience

Front-End Web Developer • 2019 – 2021

Igor Corner Internet Kft.

I was hired as a front-end web developer while I had the opportunity to get into the other fields of product management, including product and service design.

My tasks were:

- Developing and building websites mostly for the tourism industry
- Coding responsive newsletter templates
- Collaborate closely with the back-end web developer
- Researching, running interviews and solving problems with stakeholders
- Suggesting ideas and implementing solutions to improve the features of the hotel management system
- Presenting projects to clients, being in touch with them during the process
- Managing content of the websites

Education

Bachelor's Degree in Business Information Technology • 2018

University of Sopron

Courses

UI Design at UI Academy
UX Design at Udacity

Contact info for references available upon request