

# Anna Vasilevich

**UX/UI & Graphic Designer** 

#### **Contact information:**

anna.vasilevich@gmail.com +43660 8496728

## Portfolio:

www.annavasilevich.com

# **Professional Experience**

### UX/UI & Graphic Designer at Ameisenhaufen

Vienna, 04/2022-dato

#### General:

- Creation of wireframes and clickable prototypes for web and mobile (responsive web design), app design, project acquisition, client meetings, development of corporate identities (CIs) and logos.

#### Achievements at Ameisenhaufen:

- Redesign of the company website and creation of a new corporate identity.
- Acquisition of key clients such as Loxone and Biergut by Stiegl.

# UX/UI Designer (Freelance) at HypoBildung

Vienna, 10/2023-7/2024

- Conducting UX research.
- Wireframing to high-fidelity prototyping.

## UX/UI & Graphic Designer (Volunteer) at Übernehmen Wir Verantwortung

Vienna, 01/2022-03/2023

#### General

- -Website: Information architecture, user flows, prototyping.
- Design of flyers, brochures, icons, and roll-ups.

#### Achievements at ÜWV:

- Redesign of the ÜWV website, leading to an increase in new members and donations for the association.

# Art and Graphic Design (Freelance)

Vienna, 2019-2021

- Design of logos, flyers, brochures, and roll-ups.
- Participation in a university project focusing on graphic and UI design.
- Painting and selling original artworks.

# **Skills**

# **Education and Training**

Tools:	Adobe Xd, Figma Photoshop, Illustrator, InDesign HTML, CSS Wireframing Usability testing Creation of information architecture and user flows Prototyping	Course "The Complete 2024 Web Development Bootcamp"	07/2024 - dato
Design: Languages:		Web Design Accessibility Zertifikat	08/2023
		Google UX Design Zertifikat	05/2023
		Course "Figma 2022"	07/2022
		Course "User Experience & User Interface Design von A-Z mit Adobe XD"	08/2021
	Russian (native) German (native) English (fluent)	Course "Adobe XD Animation - Complete Guide From Icons to UI"	08/2021
	Portuguese (very good)	Bachelor in Architektur und Raumplanung, TU Wien	2013-2021