Ildikó Tóth Interaction Designer

https://imildi.com

I am a self-driven, strategically smart and detail-oriented designer and leader in Portland, OR. I live and breathe user-centered interaction design and thrive on collaboration to positively transform how users interact with the world around them.

CONTACT

imildih@gmail.com 703.597.8004 linkedin.com/in/ildikototh

SKILLS

VISUAL

Adobe(Ps, II, Id, Xd)

Axure

Balsamiq

Figma

InVision

Sketch

RESEARCH

Card Sort

Heuristic Analysis

Survey Design

Usability Testing

DEVELOPMENT

HTML / CSS

JavaScript / jQuery

Zeplin

Jira / Confluence

PRESENTATION

Camtasia

Draw.io

iMovie

Miro

PERSONAL

Certified Agile Product Owner
Fluent in French and Hungarian
Airbnb Host and Business Owner

Member of Mazamas Mountaineering Club

EXPERIENCE

DAT Solutions - Interaction Designer

March 2019 - April 2020

Co-led a redesign to unify a fragmented customer experience. Led discovery and brainstorming activities to create and evolve initial vision.

Contributed to building a new design system based on material.io and new branding guidelines.

Embedded within an engineering scrum team, worked to use beta-users' feedback to improve designs and adjust them for edge cases and errors.

Wrote survey questions for initial requirements and collaborated with product managers, engineers, and UX researcher to test and iterate.

Managed contract designers' workstream, including establishing review processes and a two-week sprint cadence.

Code for Portland - UX Design Lead

Oct 2018 - May 2019

Created a tool to give infectious disease experts a better way to monitor social media for signs of a breakout. Led a team to address pain points using data collected from surveys, interviews, and workshops.

Bloc.io - UX Design Apprentice

Sept 2017 - Oct 2018

Imagined and designed a mobile parking & navigation app that relays street parking availability. Conducted market assessment and generative research, prioritizing features. Iterated from wireframes to high-fidelity mockups using results from multiple rounds of remote and in-person usability tests.

Intel - Business Analyst + Product Owner

Jul 2015 - Jan 2017

Developed storyboards, a system blueprint, and user flows for crossfunctional groups and design agencies. Resulting changes to the sign-up process improved data entry and reduced exit rates.

EDUCATION

Stanford University & Portland State University 2012 - 2014 HCI & Computer Science Courses GPA: 3.8/4

Syracuse University 2006 - 2010

BA Graphic Design + Math. Minor in IT GPA: 3.93/4

