Alex Zhurankou

UX Designer, based in Seattle, WA

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Experienced UX Designer with proficiency in B2B product design, design systems, and a proven track record in web and mobile application design, seeking a challenging role to create exceptional user experiences in collaboration with cross-functional teams.

Experience

UX Designer, Amazon

Contract: October 2022-Present

- Led the eero Design System documentation effort, working independently as a full-time member of the team
- Created and enhanced user experience flows for the eero's B2B product (eero Insight) in collaboration with a cross-functional group of designers, project managers, and engineers.
- Took the initiative to create an icon set and establish Iconography guidelines specifically for eero Insight.

UX Designer, Microsoft

Contract: July 2019-September 2022

- Led the sharing experience initiative across the Microsoft 365 mobile and web product suite, functioning independently as a full member of the OneDrive design team.
- Collaborated with a cross-functional team of designers, project managers, and engineers to enhance OneDrive's sharing features, introducing the Sharing Menu, Share Dialog, and Copy Link Dialog, driving a 34% increase in user engagement and sharing completion.
- Created a Figma design assets kit for Microsoft 365 sharing experiences on web and mobile.

UX Design Intern, City of Seattle

September 2018-July 2019

- Collaborated with a multidisciplinary team to enhance the user experience of the seattle.gov website.
- Introduced a pattern of alert messages adopted citywide, ensuring consistency and resulting in valuable improvements.
- Led the initial Design System project for seattle.gov, conducting user research and building the assets library from scratch.

Designer, University of Washington

August 2016-June 2018

- Played a key role in designing and creating various materials, rebranding the Senate's logo, and designing promotional materials.
- Conducted comprehensive user research, rebuilt the website's information architecture, and conducted user testing, resulting in a 53% increase in unique website visits.

Aircraft Mechanic, US Navy

June 2010-October 2014

- Performed inspections, maintenance, and diagnosed complex mechanical issues. With exceptional attention to detail, I excelled in repairing aircraft systems and maintaining high-quality aircraft skins.
- Actively participated in industry training and provided comprehensive guidance to new sailors, ensuring their success, fleet readiness and overall effectiveness.

Education

University of Washington, Bachelor's of Design, Informatics June 2019, Seattle, WA

LWTech, AAS Multimedia Design June 2016, Kirkland, WA

Certificates

Artificial Intelligence Foundations: Machine Learning April 2023, LinkedIn Learning

Machine Learning with Python: Foundations May 2023, LinkedIn Learning

Skills

UX/UI Design Typography
Iconography Prototyping
User Research Design Systems
Adobe CC Figma
HTML/CSS Javascript

React JS Python