Kim Pita

UX/UI Designer seeking full-time oppportunities starting fall 2022

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SKILLS

UX/UI Design
Figma | InVision | Adobe XD |
Mobile + Cross-Platform Design |
Accessibility | Design Systems

User Research + Product Management
User Interviews | Usability Testing |
Data Analysis | Personas | Workshops |
Feature Prioritization | Concept Testing

Dev
JavaScript | HTML | CSS | Angular |
C++ | Java | DevOps | Agile | Git

PROJECTS

UCompose
Led UX design and UI dev (Java) of genetic
algorithm-powered drum machine

Personal Website
Designed and built responsive site
kmpit.github.io using HTML/CSS/JS

INTERESTS

Music, Video Editing
Singing and video editing as part of
Unaccompanied Minors a cappella group
since 2018; President 2019-2021

Visual Art
Graphite, pen and ink, digital

EDUCATION

Systems Design Engineering, 2022
University of Waterloo
Dean's Honour List

EXPERIENCE

UX Design | Triyosoft
TORONTO (REMOTE) | **MAY-AUG 2021**

- Headed creation of unified, accessible new design system in Figma, implementing modular patterns/components and instituting best practices
- Navigated complex business requirements to deliver detailed, user-validated prototypes and product specifications for new task-tracking Outlook add-in

UX Design | Autodesk
SAN FRANCISCO (REMOTE) | **SEP-DEC 2020**

- Designed workflows to empower timely, interconnected data collection across features of Autodesk Build app for mobile, web, and Windows
- Maximized customer value through user research, collaborating across diverse teams and leveraging tools such as UserTesting, DoveTail
- Worked closely with developers from concept design to feature release to ensure feasibility, cross-platform consistency, and quality

DevOps + QA Lead | Avidbots
KITCHENER | **JAN-APR 2020**

- Coordinated interdisciplinary team to resolve bugs and UX issues
- Improved developer experience: simplified 22-step environment setup process to 8 steps, enhanced documentation, and sped up unit tests by >200%
- Stepped up to code frontend fixes and refactor Angular components using TypeScript, HTML, Regex, restoring functionality and readability

UX Research | Autodesk
SAN FRANCISCO | **MAY-AUG 2019**

- Headed exploratory study leveraging user interviews, quant analysis (Looker), and 30+ secondary sources to uncover new opportunities in construction tech
- Informed design of new form builder feature through meaningful insights from concept tests with 16 industry users, resulting in enthusiastic user reception
- Introduced practical accessibility guidelines for designers and developers

UX Research | CIBC Digital
TORONTO | **SEP-DEC 2018**

- Planned, ran, and synthesized usability tests leading to concrete UX improvements
- Achieved VP buy-in for new initiative after leading and presenting multi-part survey and card sorting study with >600 participants
- Facilitated dynamic workshops and championed user needs as consultant in multiple cross-functional teams and design sprints