

SIDHANT KAPAHI

Ph: (416)-704-3873 | contact@sidkapahi.com | linkedin.com/in/sidkapahi

EDUCATION

WILFRID LAURIER UNIVERSITY

Brantford, ON

September 2017-Present, **User Experience Design, BDes**

- Elected President of the User Experience Design Students' Association.
- *Participating in agile and lean style sprints in collaboration with Shopify, Capital One, Thalmic Labs, Bridgeable, and Google.*

SKILLS AND ABILITIES

- Ability to apply User Experience Design using lean and agile methodologies.
- Using a multitude of programs for prototyping (Sketch, inVision, XD, etc.)
- Ability to lead and manage when necessary in diversely disciplined team.
- Great understanding of multiple research and user testing methods.

WORK EXPERIENCE

UX Analyst, *Enactus Laurier*

Brantford, ON

January 2019 – Present

- Applying research methods to test all on-going projects, and testing prototypes.
- Advising projects from a usability stand point. (Web Design, Industrial Design, etc.)
- Using agile methodology when designing a solution.

Design Manager, *Wilfrid Laurier Student Publications - The Sputnik*

Brantford, ON

August 2018 – Present

- Working around design challenges presented by Editor In Chief using agile methodology.
- Creating graphics while keeping licencing, copyright, quality and such in mind.

VOLUNTEER EXPERIENCE

Sprint Volunteer, *Fluxible Workshop*

Google HQ - Waterloo, ON

September 2018

- Working in collaboration with Abby Goodrum to execute a sprint for SHSM students.
- Speaking to students and teachers in attempt to help them understand and apply the design thinking process.
- Learned more about the design thinking process, and leading a team to completion.

Referee, *UGC Niagara*

Niagara, ON

May 2015

- Developed organizational skills by organizing various game stations and assembling and disassembling gaming stations.
- Exercised leadership skills by managing the team of volunteers in allocation of their daily itinerary and placement within the gaming event.

REFERENCES AVAILABLE UPON REQUEST