734.882.1100

Portfolio: bhawna2109.github.io Email: bhawna@umich.edu

# Bhawna Agarwal

### **EDUCATION**

## **University of Michigan, Ann Arbor**

Masters in Information,
Human Computer Interaction
Expected graduation: Dec 2020

#### IIT Guwahati, India

Bachelor of Design with Minor in Computer Science (2011 - 2015)

## **SKILLS**

UX Research	Software
and Design	Figma
Contexual Inquiry	Sketch
User Interviews	Principle
Affinity Analysis	Invision
Persona Building	Adobe Photoshop
Writing Job Stories	Adobe <b>Ill</b> ustrator
Info. Architecture	Adobe InDesign
Comp. Analysis	Tableau
Heuristic Evaluation	
Usability Testing	Coding
Wireframing	HTML/ CSS
Visual/UI Design	Javascript
Prototyping	jQuery
UX Writing	Python

Altair

## **INTERESTS**

Storytelling

Information Visualization
Designing productivity tools
Accessibility

#### INDUSTRY EXPERIENCE

### Wish | Product Designer | Internship | May'20 - Present

- Designed and shipped features for the Wish Local mobile app
- Created user flows, information architecture, job stories, wireframes, visual assets, high fidelity mocks, prototypes and remote usability testing plan

#### Microsoft | UX Designer | Full time | Apr'18 - Jul'19

- Sole designer for Microsoft's Azure Backup product
- Collaborated with 10+ product managers over multiple projects to deliver experiences for the existing Azure Backup service
- Owned the design and delivered end to end experiences for Backup Center in close collaboration with Azure UX team

## Postman | UX Designer | Full time | Jun'16 - Dec'17

- Reported directly to the CEO and wore multiple hats as part of a small, tight-knit team spanning across two continents (India and US)
- · Designed and shipped several key experiences for the app
- · Actively engaged in customer support through github, twitter and zendesk
- Documented and presented design decisions as part of weekly demo days
- Wrote UX copy and blog posts on the Postman blog

# HCII, Carnegie Mellon University | UX Design Intern | May - Jul'14

Worked on supporting synthesis of diverse information sources through crowdsourced outlines. Performed literature reviews, created mocks and designed experiments on Amazon Mechanical Turk.

#### Bosch | UX Designer | Internship | May - Jul'13

Delivered high fidelity screens for BODAS-Visual DC Configurator. Worked on design iterations based on findings of the user testing.

#### **ACCOMPLISHMENTS**

#### First position in OzCHI 2014

International student design challenge held in Sydney, Australia

#### Publications in ACM digital library as first author

For conferences: Creativity and Cognition 2015, India HCI 2014