

# RITAMBHARA SINGH

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## Experience

### Homestretch | UX Designer

Jan 2019 - Present

- Designed a mobile web app which facilitates easy interaction between realtors and clients by delivering concepts, wireframes, prototypes and design specs
- Collaborated closely with business owner, researchers and engineers and navigated through the ambiguity and complexity to launch the first version of the app

### Wordly | UI Designer

Jun 2017 - Sep 2017

- Designed UI for android app to improve vocabulary resulting in 30K+ downloads and \$10K+ revenue
- Conducted user research followed by wireframing and prototyping to implement techniques such as flashcard learning and color psychology which prolong word retention

## Projects

### Texas Dept of Transportation | User Researcher

Sep 2018 - Dec 2018

- Developed research plan and conducted generative research for the media center of Texas Dept of Transportation to increase user engagement and brand awareness
- Successfully generated seven actionable-insights through competitive analysis, quantitative and qualitative research

### Wevol - iOS App | UX Designer

Sep 2018 - Dec 2018

- Designed a mobile app by employing UX methodologies for users trying to find volunteering opportunities
- Delivered a high-fidelity prototype through contextual inquiries, user interviews, personas, storyboards, and user testing on low and medium fidelity prototypes

### UT Grand Challenge Hackathon | Designer and Presenter

11 Nov 2018

- Led a cross-functional team to secure second position in UT Hackathon to teach autonomous vehicles about social norms
- Designed and presented the system concept, interactive prototype and android application which enabled drivers to give feedback to vehicle

## Education

### University of Texas, Austin

#### MS in Information Science

Aug 2018 - May 2020

Focus on Human Computer Interaction, UX Design and Research  
GPA- 4.0

### Shri G. S. Inst of Tech and Science, India

#### BE in Information Technology

Aug 2014 - May 2018

Graduated with distinction

## Courses

- Human-Computer Interaction
- Usability • Design Thinking
- Information Architecture and Design
- Understanding Research

## Skills

### Design

Wireframing	Sketch
Prototyping	Figma
Usability Testing	Adobe Illustrator
Affinity Diagramming	Adobe Photoshop
Heuristic Evaluation	InVision
Competitive Analysis	Keynote
Surveying	Abstract
Interviewing	Qualtrics

### Programming

HTML	English (Fluent)
CSS	Hindi (Native)

### Language

English (Fluent)
Hindi (Native)

## Extra-Curricular

- Member of OpenIDEO Austin Chapter
- Member of ASIS&T and AWIT UT Chapter
- Commissioned fine artist, graffiti artist and graphic designer
- Head of the fine arts and photography club of Shri GS Inst of Tech and Science