Tony Yanfeng Jin

Design | Research | Implement | Communicate

A UX Designer with a technical and social science background, I'm passionate about problemsolving through design.

> Seeking UX/Product Design internships for summer 2018.



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SKILLS & TOOLS

User-centered Design Wireframing **Prototyping** <u>Ideation</u> Task Analysis **Interviews Affinity Mapping** Surveys Persona Writing Journey Mapping **Usability Testing**

Visual Sketch Adobe Photoshop Adobe Illustrator



Development Java/Android Swift/iOS HTML/CSS/JS Python

Other **Public Speaking Critical Writing** Video Editing

EDUCATION

M.S. Human-Computer Interaction, Georgia Institute of Technology

Aug. 2017 - May 2019 (expected)

Specialization in Interactive Computing, GPA 4.00/4.00

B.A. Computer Science & Psychology, Middlebury College

Sept. 2013 - May 2017

Phi Beta Kappa, Psi Chi, GPA 3.97/4.00

WORK EXPERIENCE

UX/UI Designer & Writer, Georgia Institute of Technology

Aug. 2017 - Present

- Redesigned Institute for Information Security and Privacy's (IISP) research webpages to better attract industry partners.
- Created wireframes based on user interview data.
- Interviewed professors, students, and guest lecturers and published featured articles on IISP's website. Promoted IISP's work and events.

UX Intern, HCI Institute, Carnegie Mellon University

Jun. 2016 - Aug. 2016

- Developed the UI for a driving simulator in Android.
- Evaluated the simulator through user studies.
- Analyzed data in SPSS and Excel.
- Designed and implemented a data processing algorithm in Java for the tool.

Oratory Coach, Middlebury Oratory Now

Jan. 2014 - Dec. 2014

• Designed public speaking workshops and coached over 100 students for public speaking events, including TEDx competition and student symposium.

SELECTED PROJECTS

Mirror Mirror - Mobile App for Personal Finance Management

Sept. 2017 - Dec. 2017

- Identified emerging adults' need to form good spending habits through research.
- Designed and evaluated a mobile app that encourages them to reflect on their purchase decisions and provides them with timely and relevant suggestions.

REI Backpack Finder - Website Feature for Backpack Finding

Sept. 2017 - Dec. 2017

- Researched novice backpackers' needs and pain points when purchasing backpacking packs online.
- Designed a feature on REI's website that helps novice backpackers find the perfect backpack with desired features and the right size.

Up & Up - Mobile Game for Stress Relief

Sept. 2017 - Dec. 2017

- Identified Georgia Tech's students' need for stress relief through research.
- Designed and evaluated a collective breathing game that helps relieve their stress.

SELECTED AWARDS

Net Impact - Tech for Good Fellowship 2017-2018

Implementing an on-campus action project that leverages technology for social good.

HackRPI - Best Use of TripAdvisor's API & Best Mobile Hack 2015 A mobile/web app that recommends popular attractions along road trips.

The New York Times - College Essay Competition Winner

College application essay published on The New York Times Chinese website.