## **Min Shin**

UX Researcher | SK planet | Euljiro 2-ga, Seoul, South Korea minshin.me | minshin2017@gmail.com

## **EXPERIENCE**

**SK Planet** User Experience Researcher

. SKT T map (2018 - present)

- Collaborated with business stakeholders to improve user engagement of 'Driving Pattern' providing behavioral analytics on driver and benefit of insurance.
- Analyzed usage data and conducted the rapid user studies for the redesign. After updates, the number of
  active users increased over 300%.

Seoul, Korea

Mar. 2016 - Present

Mar. 2014 - Feb. 2016

Mar. 2012 - Feb. 2014

Dec. 2010 - Jan. 2012

Seoul. Korea

- . Awarded to Special Contribution in 2018
- . SKT Total Transportation Service (2017)
  - · Developed design strategies and identified opportunities for combining current transportation services.
  - · Conducted iterative usability testings in product development to solve user needs.
- . Studio X project(Internal Corporate Venturing Process) (2017)
  - Researched the experience of middle-aged users with a focus on information seeking and sharing behaviors.
- · SKT COOKIZ Platform (2016)
  - · Analyzed information gained from usage data of current childcare mobile service.
  - · Efficiently provided reports on a week turnaround to inform further product decisions and strategies.
- . SKT Platform Business Development (2016)
  - Conducted generative and evaluative user research across multiple projects to deliver actionable insights to business stakeholders in developing new services.

pxd Inc. Seoul, Korea

Senior User Experience Consultant

- $\boldsymbol{\cdot} \ \ \text{Designed and conducted user research with qualitative and quantitative methods to derive design strategies.}$
- · Led and conducted field research in U.S., India, and Japan.
- · Constructed wireframes and interactions based on research findings.
- Worked with a variety of clients including Samsung Electronics, LG Electronics, SK Telecom, Twitter Korea, MiraeAsset Securities, BalanceHero and SapientNitro.

Yonsei Institute of Convergence Technology

Graduate Researcher - Human Computer Interaction

- Designed and researched the online advertising interaction model in the context of social media
- Issued online advertisement system and methods patents in Korea and U.S  $\,$

· Presented at CHI 2013, HCI international 2013

Korea Smart Card Co., Ltd Seoul, Korea

Business Analyst - Business Alliance Team
- Strategic analyst managing business plans and sales strategies of RF payment system

- Proposed business models of unified RF payment system of festivals and universities

University of Washington Seattle, WA

Undergraduate Research Assistant - Early Childhood Cognition Lab Apr. 2009 - Jun. 2009

**EDUCATION** 

Yonsei University Seoul, Korea

M.S. in Engineering, School of Integrated Technology

Mar. 2012 - Feb. 2014

Human Computer Interaction

Yonsei University Seoul, Korea

B.A. in Psychology and Business Mar. 2006 - Feb. 2011

University of Washington Seattle, WA

Exchange Program Jan. 2009 - Jun. 2009

HONORS & AWARDS	
IF Design Award Discipline: Communication *Smart Neo MTS / Mobile Trading System	2017
National Scholarship The Ministry of Science, ICT and Future Planning, Korea *Full funding for graduate tuition, monthly stipend, dormitory fee and travel expense. *Granted Approx. \$100,000.	2012 - 2014
<b>T-Honor</b> Korea Smart Card Co., Ltd *Special Contribution for Operational Excellence Q1/Q2	2011
Global Mobile Service Ecosystem Research YISIA   1st class winner (\$2,000)	2009
PUBLICATIONS	
<b>M. Shin</b> , D.Y. Ju. "Online Advertising as a New Story: Effects of User-Driven Photo Advertisement in Social Media". <i>Lecture Notes in Computer Science on Human Computer Interaction (HCI International'13)</i> .	2013
<b>M. Shin</b> , D.Y. Ju. "Tab Friend's Photo: Design of Engaging Advertising Experience in Social Media". <i>Proceedings of ACM Conference on Human Factors in Computing Systems on Designing Social Media for Change (CHI'13)</i> .	2013
<b>M. Shin</b> , D.Y. Ju. "Social Curated Advertising Content Model on Facebook". <i>Proceedings of International Conference on Convergence Contents (2012).</i>	2012
<b>M. Shin</b> , D.Y. Ju. "The Viral Effectiveness of Real-Time Communication on Facebook in Music Festival Marketing". <i>Proceedings of International Conference on Convergence Contents (2012)</i> .	2012
<b>M. Shin</b> , D.Y. Ju. "Consumer-Created Marketing: Conceptual Model Based on Self-Expression and Self-Referential Perception Process". <i>Proceedings of Society of Ergonomics Korea (2012)</i> .	2012
PATENTS	
"Online advertisement system and online advertisement method", D.Y. Ju., <b>Y. M. Shin</b> . U.S. Patent WO2014065466A1, Application	Issued 2014
"System and method for online advertisement", D.Y. Ju., <b>Y. M. Shin.</b> Korea Patent KR101499536B1, Grant	Filed/2015 Issued/2012
*Owned 85% of patent shares as the first inventor  * All patents have been transferred to DNA SOFT CO I +d (2016)	

\* All patents have been transferred to DNASOFT CO Ltd (2016)

## SKILLS

**UX** Research

• Research design, usability studies(remote/lab), experiments, survey design, interviews, contextual inquiries, field research, heuristic evaluation, card sorts, statistical analysis, affinity diagramming, persona development, journey mapping, literature reviews, SPSS, R(basic).

UX/UI Design

 $\bullet \ Storyboards, Wireframes, Information \ Architecture, Sketch$ 

**Programming** 

• HTML, CSS, Javascript(basic)