Min Shin

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

EXPERIENCE

SK Planet

User Experience Researcher

- · AI & Mobility department (2017 present)
 - . Designed and moderated end to end user studies to improve user engagement across projects at the intersection of AI and mobility including the Driving pattern on T map
 - Conducted iterative usability testings to investigate user needs and product usability
 - Collaborated with stakeholders throughout the product development cycle to prioritize research questions and better serve business needs
 - Delivered actionable and impactful insights based on a thorough analysis of quantitative and qualitative research data
 - . Developed design strategies to identify opportunities considering business requirements and technical constraints
 - . Awarded to Special Contribution in 2018
- · New Business Development department (2016 2017)
 - . Initiated and executed generative user research to identify target users across demographics to help stakeholders discover new business opportunities
 - Analyzed usage data gained from related existing services
- . Efficiently provided reports on a week turnaround to inform further product decisions and strategies

Seoul, Korea Mar. 2014 - Feb. 2016

Senior User Experience Consultant

- · Designed, planned and conducted user research to identify user needs across multiple projects
- Organized, planned, and led international research studies involving cross-functional stakeholders, and field logistics in the U.S. India and Japan
- · Delivered in-depth research insights through synthesizing qualitative and quantitative data
- · 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 patents of online advertisement system and methods in Korea and U.S
- Presented research at CHI 2013 HCI international 2013.

Korea Smart Card Co., Ltd

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

Undergraduate Research Assistant - Early Childhood Cognition Lab

· Assisted lab experiments in preparation

Seoul Korea Dec. 2010 - Jan. 2012

Seoul, Korea Mar. 2012 - Feb. 2014

Seoul, Korea

Mar. 2016 - Present

Seattle, WA Apr. 2009 - Jun. 2009

EDUCATION

Yonsei University

M.S. in Engineering, School of Integrated Technology

Human Computer Interaction

Yonsei University

B.A. in Psychology and Business

University of Washington

Exchange Program

Seoul, Korea

Mar. 2012 - Feb. 2014

Seoul, Korea

Mar. 2006 - Feb. 2011

Seattle, WA

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 *Granted Approx. \$100,000. *Full funding for graduate tuition, monthly stipend, dormitory fee and travel expense.	2012 - 2014
T-Honor Korea Smart Card Co., Ltd *Special Contribution for Operational Excellence Q1/Q2	2011
Global Mobile Service Ecosystem Research YISIA 1st class winner (\$2,000) PUBLICATIONS	2009
	2013
M. Shin , 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> .	
${\bf Advertisement\ in\ Social\ Media".}\ Lecture\ Notes\ in\ Computer\ Science\ on\ Human\ Computer$	2013
Advertisement in Social Media". Lecture Notes in Computer Science on Human Computer Interaction (HCI International'13). M. Shin, D.Y. Ju. "Tab Friend's Photo: Design of Engaging Advertising Experience in Social Media". Proceedings of ACM Conference on Human Factors in Computing Systems	2013 2012
Advertisement in Social Media". Lecture Notes in Computer Science on Human Computer Interaction (HCI International'13). M. Shin, D.Y. Ju. "Tab Friend's Photo: Design of Engaging Advertising Experience in Social Media". Proceedings of ACM Conference on Human Factors in Computing Systems on Designing Social Media for Change (CHI'13). M. Shin, D.Y. Ju. "Social Curated Advertising Content Model on Facebook". Proceedings	

PATENTS

"Online advertisement system and online advertisement method", D.Y. Ju., Y. M. Shin. U.S. Patent WO2014065466A1, Application

Issued 2014

"System and method for online advertisement", D.Y. Ju., Y. M. Shin. Korea Patent KR101499536B1, Application

Filed/2015 Issued / 2012

SKILLS

UX Research

· Research design, usability studies(remote/lab), experiments, survey design, interviews, contextual inquiries, field research, heuristic evaluation, card sorts, qualitative and $quantitative\ data\ analysis,\ statistical\ analysis,\ A/B\ testing,\ affinity\ diagramming,\ persona$ development, journey mapping, literature reviews, SPSS, R(basic)

UX/UI Design

• Storyboards, Wireframes, Information Architecture, Sketch

Programming

• HTML, CSS, Javascript(basic)

 $^{^{\}ast}$ Owned 85% of patent shares as the first inventor

^{*} All patents have been transferred to DNASOFT CO Ltd (2016)