Sanghyun Lee

User Experience Designer

www.sanghyunl.com

www.linkedin.com/in/sanghyunl/

shlee2112@gmail.com (445) 444-0307

EDUCATION

University of Michigan, School of Information

Master of Science in Information, Human-Computer Interaction | Apr. 2020

University of Michigan, Stamps School of Art & Design

Bachelor of Fine Arts, Industrial Design | Apr. 2016

Relevant Courses

Contextual Inquiry, Interaction Design, Product Design, Complex Website Design, Developing AR/VR Experiences, Intermediate Python, Data Manipulation and Analysis, Physical Computing, Software Design for Learning

HONORS & AWARDS

Winner and Scholarship Recipient of Stamps Creative Work Award

University of Michigan | May. 2015

Dean's List

University of Michigan | Dec. 2014

Squad Leader (Sergeant)

Republic of Korea Army | May. 2012 - Feb. 2014

TOOLBOX

InDesign

Keynote

Design	Bulla
Sketch	HTML5 / CSS3
InVision	JavaScript
Principle	jQuery
Balsamiq	Python
Zeplin	Pandas / Seaborn
Photoshop	Numpy / SciPy
Illustrator	A-Frame

Unity

Rhino 3D

EXPERIENCE

Google | UX Design Intern

May. 2019 - Present | Mountain View, CA

Leveraging Google Lens and AR platform to envision user-centered uses case to help provide value to train commuters

University of Michigan | Graduate Student Instructor

Jan. 2019 - Apr. 2019 | Ann Arbor, MI

Teaching assistant for SI 339 Web Design, Development, and Accessibility

Instructed 47 students to help understand how to develop websites and design for accessibility with POUR principles

DocNetwork | UX Designer

Sept. 2018 - Present I Ann Arbor, MI

Developing a health form builder tool for 9 account managers to minimize errors in medical records by providing a version control system and separating the in-progress and production environments

TmaxOS Inc. | UX Designer

Jun. 2017 - Jun. 2018 | Seongnam, South Korea

Enhanced performance of 36 UI components with TOP IDE to leverage the development productivity by simplifying the process of two-way data binding and event-handling

Launched a Tmax Design System team to fix the level of inconsistency and fragmentation, and to manage UI designs at scale for 12 TmaxOS applications and 5 Tmax Office products

IBM Design | UX Research Intern

Sept. 2016 - Nov. 2016 | Austin, TX

Streamlined IBM's proactive acquisition processing time by 22.2%, which carried the projected value of \$1 billion by implementing the data automation and facilitating collaboration between business units

Developed research questions and facilitated user interviews with 3 stakeholders and 11 users to identify the main concerns with the current acquisition process

EXTRACURRICULARS

The Designers of Interactive, Intelligent, Internet of Things

Sept. 2018 - Present

A group of UM faculty and students who are passionate about creating an immersive environment where people interact with digital information and physical artifacts