MASAKI IWABUCHI

LEAD PRODUCT & INTERACTION DESIGNER



CONTACT

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EDUCATION

- Parsons School of Design Aug 2018 - May 2020 MFA Design and Technology
- > The University of Tokyo
 Apr 2007 Mar 2009
 Master of Interdisciplinary
 Information Studies
- The University of Tokyo
 Apr 2003 Mar 2007
 B.E in Information & Communication Engineering

CERTIFICATION

> Certified Scrum Master, 2017

SKILLS

> Design Method

Design Thinking, Scrum, Lean Startup, Service Design, Speculative Design, Project Management, Visual Design

> Software

Adobe CC, Sketch, Invision, Framer, Origami, Principle, Figma, Unity, Maya, Onshape, Sublime Text, MS Office

> Code

HTML, CSS, javascript, d3.js, three.js, React.js, Arduino, C, MySQL, Linux

MISSION STATEMENT

> Making Preferable world through proposing Possible world.

EXPERIENCE

- > Product Design Lead, Artrigger Inc. Feb 2018 Aug 2018
 - Designed medium- and long-term business strategies based on customer experience and succeeded in raising \$ 1 million in funding.
 - > Designed an core experience of the first product.
 - ➤ Built and organized a scram development team consisting of 2 designers and 3 developers, and doubled the development velocity.
- > Product Design Manager, IBM Japan Apr 2016 Jul 2018
 - ➤ Managed an \$1 million service design project that 2 designers, 6 engineers and 2 business strategists participated, and designed the iOS App over the course of a year.
 - > Facilitated IBM Design Thinking Workshops to 15 clients
 - > Conducted 10 internal IBM Design Thinking Workshops and trained a design culture for all 800 newgrads of IBM Japan.
- > Senior Interaction Designer, IBM Japan Apr 2013 Mar 2016
 - > Led 2 UX/UI designers and designed a brand new enterprise cognitive application using IBM Watson technology, and reduced the time taken by the worker's task by 30%.
- → Junior Interaction Designer, IBM Japan Apr 2009 Mar 2013
 - Redesigned a whole experience of a Japanese client's website and raised the number of orders by 3 times.

PUBLICATION

> Masaki Iwabuchi, Yasuaki Kakehi, and Takeshi Naemura: "Limpi-Dual Touch, Interactive Limpid Display with Dual-sided Touch Sensing", ACM SIGGRAPH2008 Posters.

AWARDS & HONORS

- > Parsons School of Design President's Scholarship, 2018 20
- > Selected for IBM Japan Technology Leading Talent, 2012
- > Young Researcher Award in Human Interface Society, 2009
- > ACM SIGGRAPH Student Research Competitior, 2008
- Good Design Award in Pioneering design, 2008