

TAKAHIRO ISHII

UX designer | takahiroishii.com | linkedin.com/in/takahiro-ishii/ | github.com/takahiroishii4 | Austin, TX

EDUCATIONAL BACKGROUND

University of Texas at Austin, TX
08/2018 - 05/2020

M.S. in Information Studies, School of Information

Focus: User Experience, Human-Computer Interaction, Business Intelligence
Course Highlights: Human-Computer Interaction, Interaction Design, Informatics

University of Washington Seattle, WA
09/2016 - 06/2017

Exchange Student in Human Centered Design & Engineering (HCDE)

Course Highlights: UX Design Process, Graphic Design, Psychology Research
Also took courses in Computer Science & Engineering and Statistics
Student Researcher in HCDE Directed Research Group about Technology Appropriation

Keio University Tokyo, Japan
04/2014 - 03/2018

B.S. in Administration Engineering

Interdisciplinary major in human factors design, computer science, applied mathematics, industrial engineering; Specialization in system human engineering / human factors design

PROFESSIONAL EXPERIENCES

Trend Micro
01/2020 - Present

UX Design Intern

Work with UX and R&D teams to design Tipping Point cybersecurity software

University of Texas at Austin
09/2019 - Present

UX Designer at SAGA Lab, Department of Computer Science

Conduct UX research and redesign an Android / iOS mobile application to educate fathers to engage in the prenatal process

Bain & Company
06/2019 - 08/2019

Associate Consultant Intern

Worked on corporate strategy for an electrical device manufacturing company
Conducted a case study of a business exit and investigated the potential of joint ventures

Texas Highways
01/2019 - 05/2019

UX Design Intern

Conducted UX research, analyzed the user data, and created UI designs for a new travel magazine mobile application

PKSHA Technology
06/2018 - 08/2018

Business Development Intern

Conducted industry research, and developed business models with the technology of machine learning, including planning and operations

PRAGE Inc.
04/2018 - 08/2018

Front-end Development Engineer Intern

Performed front-end development with user interface design and coding including HTML, CSS, JavaScript, PHP, and MySQL
Produced AR Stamp Feature for a smartphone application called ARcube

Human Factors Design Lab at Keio University
07/2017 - 06/2018

Student Researcher

Individual Research: "Evaluating User Experiences of the Emotional Expression "WOW"
(Presented at The 59th Conference of Japan Ergonomics Society, 06/2018)

SKILLS / KNOWLEDGE

Programming Languages

HTML, CSS, JavaScript, Java, Python, PHP, Ruby, Visual Basic, R

Software Skills

Microsoft Office, Sketch, Figma, Adobe XD, Illustrator, Photoshop, InVision, Qlik