## TAKAHIRO ISHII

**UX** designer takahiroishii.com Austin, TX linkedin.com/in/takahiro-ishii/ github.com/takahiroishii4 EDUCATIONAL BACKGROUND M.S. in Information Studies, School of Information University of Texas at Focus: User Experience, Human-Computer Interaction, Business Intelligence **Austin, TX** 08/2018 - 05/2020 Course Highlights: Human-Computer Interaction, Interaction Design, Informatics **University of Washington Exchange Student in Human Centered Design & Engineering (HCDE)** Course Highlights: UX Design Process, Graphic Design, Psychology Research Seattle, WA 09/2016 - 06/2017 Also took courses in Computer Science & Engineering and Statistics Student Researcher in HCDE Directed Research Group about Technology Appropriation **Keio University B.S.** in Administration Engineering Tokyo, JAPAN Interdisciplinary major in human factors design, computer science, applied mathematics, 09/2016 - 06/2017 industrial engineering; Specialization in system human engineering / human factors design PROFESSIONAL EXPERIENCES **Associate Consultant Internship** Bain & Company Worked on corporate strategy of an electrical device manufacturing company 06/2019 - 08/2019 Conducted a case study of a business exit and investigated the potential of joint ventures **Texas Highways UX Design Internship** 01/2019 - 05/2019 Conducted UX research, analyzed the user data, and created UI designs for a new travel magazine mobile application PKSHA Technology Inc. Business Development Internship (providing AI business consultation services) 06/2018 - 08/2018 Conducted industry research, and developed business models with the technology of Al (ML, NLP, etc), including planning and operations PRAGE Inc. Front-end Development Engineer Internship (creating AR apps / websites) 04/2018 - 08/2018 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 ACADEMIC PROJECTS **Student Researcher Human Factors Design** Lab at Keio University Individual Research: "Evaluating User Experiences of the Emotional Expression "WOW" 07/2017 - 06/2018 (Presented at The 59th Conference of Japan Ergonomic Society, 06/2018) Group Research: "Analysis of User Experiences in Work Environments" **Extracurricular UX** Good Systems Hackathon: UT Grand Challenge: Received the first place award. My related Projects team designed a system that shows emotion-related facts about articles users are sharing. I was responsible to prototype how these information are shown on Facebook SKILLS / KNOWLEDGE Java, JavaScript, HTML, CSS, PHP, Ruby, Visual Basic, R **Programming Languages** 

**UX / HCI Related Skills** 

Software Skills

User Research, Persona, Storyboard, Information Architecture, Interaction Design, Usability, Data Analysis, Information Visualization, Human Factors Experiments

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