# Hyejin Im

## **UX DESIGNER, BOSTON MA**

hyejinim17@gmail.com hyejinim.github.io linkedin.com/in/hyejin-im

#### **SKILLS**

User Interface Design Rapid Prototyping User Research **Usability Testing Heuristic Evaluation** Java, Javascript, HTML, CSS

#### **AWARDS**

# **Tufts Graduate Student Research Competition**

Awarded Grant as 1 of 16 Winners

Feb 2021 | Tufts GSAS

# **LEGO Ventures Incubation Studio** Selected as a Future of Play Finalist

Aug 2020 | LEGO Ventures

#### **Tufts Venture Accelerator**

Awarded a Best Teamwork Prize

Jul 2020 | Tufts Gordon Institute

Kantar Information is Beautiful Awards StoryExplorer Selected as a Longlist Nov 2017

#### **ACTIVITIES**

#### PLAYfest 2021

Led a Workshop

Jan 2021 | Playful Learning Lab, University of St.Thomas

## **CEEO Fun Committee**

Organized Remote and In-person Events

Sep 2019 - Aug 2020 | Tufts CEEO

# **Boston HUBweek Robot Block Party**

Demonstrated ScratchJr and KIBO

Oct 2018 | Manifest Boston

# PLUX Weekly UX Design Meet Up

Co-organized Weekly Events

2013 - 2015 | PLUX, Seoul, Korea

#### **EDUCATION**

#### Tufts University MS in Human Factors Engineering

Sep 2019 - May 2021 (Expected Graduation) | Medford, MA

GPA: 4.0/4.0, Thesis: Draw2Code: a paper-based tangible computational kit for young children to create an interactive 2D augmented reality animation

#### Tufts University Certificate in Human-Computer Interaction

May 2018 | Medford, MA

### Chung-Ang University BEc in Urban and Regional Planning

Aug 2012 | Seoul, Korea

Honors: Merit-based Scholarship, Global Leader Internship Program

#### **WORK EXPERIENCE**

#### Tufts Center for Engineering Education and Outreach Graduate Research Assistant

Jun 2019 - Present | Medford, MA

Design and develop online communities for sharing K-12 STEM education resources Led a 2020 Summer Multimedia Team optimizing digital content and products

#### VideaHealth UX Designer

Apr 2019 - Oct 2019 | Cambridge, MA

Designed for dental AI solution to be deployed in x-ray image analysis

## Tufts HCI Lab Research Assistant & Teaching Assistant

May 2018 - May 2019 | Medford, MA

Designed a brain-sensing interface for memory assistant for user research Prepared lecture materials and graded assignments for HCI (CS 171)

#### Tufts DevTech Research Group Design Consultant & Research Intern

Jun 2018 - Apr 2019 | Medford, MA

Designed and prototyped a ScratchJr online community, Conducted user research on parent-child interactions during joint play with coding platforms

#### pxd Inc. UX Designer

Oct 2013 - Apr 2016 | Seoul, Korea

Worked on 7 projects conducting user research, determining features and user flows, creating UI guidelines, wireframes, and prototypes for software applications and home appliances (Selected clients: Samsung, LG Electronic)

# **UX1** UX Design Intern

Jan 2013 - Apr 2013 | Seoul, Korea

#### **De Arch** Interior Design Intern

Jan 2011 - Feb 2011 | New York, NY

## **PUBLICATIONS**

Nam Wook Kim, Hyejin Im, et al. "DataSelfie: Empowering People to Design Personalized Visuals to Represent Their Data" ACM CHI 2019.

Nam Wook Kim, Benjamin Bach, Hyejin Im, et al. "Visualizing Nonlinear Narratives with Story Curves" IEEE InfoVis 2017.