Hye Lee Kim

Phone: (82) 10 4373 0314 | Email: hailey822@naver.com

Education --

Bachelor of Art &Technology, with emphasis on Interactive Art, Sogang University, South Korea, **Honor Scholarship 4 year** (2013-)

School of Creative Media , City University of Hong Kong, Hong Kong, **Exchange**
Liberal , City University of Hong Kong, Hong Kong, **Exchange Program** (2016)

Liberal Arts and Sciences , Vrije Universiteit Amsterdam, Netherlands
Exchange Program (2014)

Seoul Global High School, Seoul, South Korea (2010-2012)

Language Skill --
- Korean : native
- English : Fluent. TOEFL score 117 out of 120
- Spanish : basic

International Experience --

Aug – Dec 16	**Study Abroad, Exchange Program**	**Vrije Universiteit Amsterdam**
Aug – Dec 16	**Study Abroad, Exchange Program**	**City University of Hong Kong**
Jan 13	**VIP protocol and interpretation**	**PyeongChang Special Olympics**

Volunteered as VIP guest escort, interpreter, and person in charge of protocol with former president of Bulgaria, Petar Stoyanov

Feb 16	**Volunteer**	**Bagacay Elemtary School, Bohol, Philiphines**

Volunteered as Art teacher at elementary school, with emphasis on art and music

Experience --

Aug 16	**Artist, Global Digital City – Interactive Documentary**	**MediaCityUK**

- Participated in "Global Digital City" Workshop organized by Media City UK, Manchester to explore the new genre 'Interactive Documentary'
- Represented "Seoul" Team Wrist Device with convertibility: Image prototype and design mockup
- Exhibited at University of Salford, Media City UK

May 15 – Nov 15	**Creative Director, Art&Technology Conference 2015 (ATC2015)**	**Sogang University**

- Directed and curated the annual exhibition of New Media Art

May 15 – Dec 15	**3D Modeler, Designer, Research Assistant**	**LG Electronics**

- Participated as intern in industrial-educational cooperation
- Researched New Concept Wearable Device as a designer, 3d modeler, and research assistant
- Wrist Device with convertibility: Image prototype and design mockup
- HMD (Head Mounted Device) Design with portability : 3d printing mockup production

Sep 15 – Oct 15	**Planner, UI/UX Designer**	**Sogang University, Seoul**

- Launched Mobile Application providing automatic wallpaper updates service based on user's selected illustration subscription

March 14 – Jun 14	**Planner, Developer**	**Sogang University, Seoul**

- Produced IoT product ("PetPlant") prototype using Arduino and pressure, light sensors.
- IoT pot with automatic humidity check ability and reactivity toward petting

March 14 – Jun 14	**Manager**	**Sogang University, Seoul**

- Creaitve Performance & Visual Composition based on max msp jitter on music works by Alvin Lucier, Bruce Naumaan, John Cage, Lamont Young

March 13 – Oct 13	**Artist, Art &Technology Conference 2013**	**Sogang University, Seoul**

- Exhibited Interactive Media Art "Breath", interaction based on Arudino and sensors controlling the brightness of the work reacting to the strength of the viewer's breath
- Won "Creativity Award" on Art&Technology Conference 2013

March 13 – Oct 13	**Administration staff**	**Sogang University, Seoul**

- Managed budget and expenditure of Art & technology Conference 2013

March 13 – Jun 13	**Assistant Director and Performer**	**Sogang University, Seoul**

- Introduction to Creative Arts: Experimental Performance "Freud –Trauma"
- Assistant Director of a contemporary performance held in Mary Hall

May 13 – Dec 13	**Intern Journalist**	**Mu-um, Korean Online Art Archive**

- Monthly reviewed and wrote articles on exhibitions held in Seoul

Media Tool ---

- Maya
- Rhino
- Max 2D

- Max msp jitter
- VVVV
- Unreal Engine

Programming Language --

- Java
- C
- C++
- Python
- HTML
- CSS
- Arduino

Courses Taken ---

<Media Art>
- Contemporary & New Media Art
- Intro to Creative arts
- Intro to Entertainment Technology
- Art & Design
- Digital Media Art Workshop
- Game Programming
- 3d Modeling & Texturing
- Intro to Storytelling
- Korean Culture and History
- Art Criticism

<Computer Science>
- Computer Graphics
- Web Studio
- Mobile Studio
- C Language Programming
- Introduction to Java Language
- Introduction to Algorithm
- Introduction to Operating System
- Programming Language
- Computer Science