

BIO



Byung Han(Tony) Lim is a multimedia artist, musician and creative technologist living in Brooklyn, NY. A recent graduate from Interactive Telecommunications Program of Tisch School of the Arts, NYU Tony spends his time both working on independent creative projects as well as interactive design/program for major companies like Blue Man Group, MKG, Gawker.com and Starz TV.

EXPERIENCE



2013

Blue Man Group R&D Department

New York, NY
Interaction Designer/Programmer

Developing and Prototyping a new interactive percussion set. The focus was in programming audio reactive visuals to be installed on the new LED based instruments.

2013
2014

Clouds

Sundance, London
Film Scorer/Programmer/Sound Designer

A new 3D cinema format called RGBD. CLOUDS presents a generative portrait of this digital arts community through an immersive, interactive audio-visual experience.

<http://www.wired.com/underwire/2012/06/clouds-code-kinet/>

2013
2014

Starz TV, commissioned by MKG

New York, NY
Programmer/Graphic Designer

Interactive stage set Design for new TV drama series 'Black Sails'.

2013

Adhesion Paradox

New York, NY
Resident Artist

The installation features hanging columns of Bojagi (traditional Korean Fabric), each column is equipped with a sensor that will play a unique note sparked by the interpretation of human gestures.

<http://www.wired.com/underwire/2012/06/clouds-code-kinet/>

2011

Language Cube

Seoul, KOREA
Lecturer/Developer

Developing and Marketing ipad based English education application, Tech Support and Market Research. Lectured on educational softwares for major IT companies including LG-Telecom.

2007
2008

Berklee College of Music

Boston, MA
Electronic Production and Design Department
Lab Monitor/Lecturer/Tech Support

Tutor/Tech Support/Troubleshoot Studio related issues regulate equipment, monitor students and time manage studio.

2006
2007

Berklee College of Music

Boston, MA
Supervisor - Learning Center

Tutor/Tech Support/Troubleshoot Mac-based Music Software. Regulate lab population/validity of entrance.

2003
2005

Naval Academy

Jinhae, KOREA
Soldier/Teaching Assistant/Simultaneous interpreter

Teach and support midshipmen. Simultaneous Interpreter for Military Strategy Meetings.

INTERACTIVE CURATION



2011
2012

GEEKDOWN

New York, NY
Artist

At 92yTribeca a month-long multimedia show in two galleries featuring interactive sculptures, wearable technology and transmedia storytelling projects from 20 artists.

2010

MB&B

Seoul, KOREA
Producer/Curator/Performer

Creation of an algorithmic audio visualizer for a major Jazz club, Sound from a pianist creates sound-reactive water ripples projected onto a stage wall.

INSTALLATION



2013

GOEMUL

IAC Building, NewYork, NY
Producer/Programmer/Sound Designer

GOEMUL is a real time audio visualization performance piece installed at IAC, NY.
Built and performed by Tony Lim and Mehan Jayasuriya.

<http://goemul.mehanjayasuriya.com>
<https://vimeo.com/63214239v>

2013

Gawker.com Media Tech Event

WhiteBox Art Center, New York, NY
Programmer/Graphic Designer

30-foot-long wall, projected with interactive audio visualization utilizing Leap Motion Controller as the key interaction device. Provided for the guests of Gawker Media Tech Party.

2012

Adhesion Paradox

ArtGate Gallery, New York, NY
Resident Artist/Programmer

This large-scale interactive audio installation allows users to interact with traditinal Korean fabric, Hanji, creating serpentine movements of the fabric panels based on audiences' movements. Based on the analysis done by Kinect 3D sensing, the fabric will always follow the movements of audiences.

<http://vimeo.com/48770506>
<http://www.adhesionparadox.com/nyc>

2012

Call Your Sequencer

Digital Mod Festival, Guadalajara, Mexico
Producer/Programmer

This large-scale interactive installation was featured in Mod Digital Festival in Mexico and at ITP Spring Show(NYU). Participants can dial up a phone number using their mobile devices to interact with 8-step audio sequencer in real time.

<http://bits.blogs.nytimes.com/2012/05/15/interactive-telecommunications-program>
<https://vimeo.com/62483680>

2012

Dreaming Maestro

ITP Spring Show NewYork, NY
Co-Producer/Programmer/Sound Designer

Based on Kinect's Skeleton tracking algorithm, the participant's conducting motions trigger the progressions of designated instruments and choirs.

<http://www.bbc.co.uk/news/magazine-18064803>

EDUCATION



2011

2013

Interactive Telecommunications Program

Tisch School of the Arts, NYU, New York, NY
M.P.S. in Interactive Telecommunications
Research focus was in Interactive Design, Sound Installation, Mobile Media, and Software Development.

Recipient Deans Scholarship 2011-2012

2005

2008

Berklee College of Music

Berklee College of Music, Boston, MA
B.M. in Electronic Production and Design.

Founding memeber of BVision Group, Ableton

SKILLS



C++	<div><div></div></div>
Java Script	<div><div></div></div>
HTML5	<div><div></div></div>
OpenFrameWorks	<div><div></div></div>
Arduino	<div><div></div></div>
Processing	<div><div></div></div>
Max/MSP/Jitter	<div><div></div></div>
Reaktor	<div><div></div></div>
Pro Tools	<div><div></div></div>
Ableton Live	<div><div></div></div>
Logic	<div><div></div></div>
Final Cut Pro	<div><div></div></div>
After Effects	<div><div></div></div>
Illustrator	<div><div></div></div>