

<b>Experience</b>	<b>Lele.global</b> Download on iOS AppStore : lele!	<b>Tech Founder</b> Plays role of both Tech and Management	Jul 2019 - Present
	<b>Hongik University</b> IDAS	<b>Research Professor (1yr-Contract)</b> Launching a Korean version of NYU ITP against bureaucracy.	Jun 2018 - May 2019
	<b>TIDE Institute</b> TIDE-X Hardware Accelerator	<b>Head of Engineering Management / Intern</b> Accelerated 5 startups within 3 months. Business Development with corporates and government. Business Development with international hardware accelerators.	Sept 2014 - Nov 2014
	<b>Republic of Korea Air Force</b> Administration Section	<b>Chief / Human Resources &amp; Administration / 1st Lieutenant*</b> Implemented business strategy into the Government organization. Worked as a translator to strengthen KOR-US Alliance at any given event.	Jan 2011 - Dec 2013 * Entry Rank : 2nd LT

<b>Education</b>	<b>Korea University</b> Department of Artificial Intelligence Cognitive Systems Lab Prof. Christian Wallraven - Seoul	<b>PhD - Artificial Intelligence</b> Student	Sept 2019 - Present
	<b>New York University</b> Tisch - New York NY	<b>MPS - Interactive Telecommunication Program</b>	Sept 2015 - May 2017
	<b>The George Washington University</b> SEAS - Washington DC	<b>BA - Applied Science and Technology</b>	Sept 2008 - May 2010
	<b>The George Washington University</b> SEAS - Washington DC	<b>60 Credit Completed - Computer Engineering</b>	Sept 2006 - May 2008

<b>Lecture</b>	<b>Hongik University, Graduate</b>	<b>Intro to Computational Language, 7882187-1</b>	Fall 2018
	<b>Hongik University, Undergraduate</b>	<b>From Prototype to Mass Production, 411832-2</b>	Fall 2018

<b>Award</b>	<b>New York University</b> NYU ITP	<b>Red Burns Scholarship</b>	Fall 2016, Spring 2017
--------------	---------------------------------------	------------------------------	------------------------

<b>Exhibition</b>	<b>Timewave VR Lab Exhibition</b> Time Inc. Headquarters, New York, NY	<b>V2B (VR Project )</b>	2017
-------------------	---	--------------------------	------

## Skill

Office	Web	VR	Machine Learning	Digital Fabrication	Mobile
MS Office (Excel, Word, Powerpoint), iWork(Keynote, Pages, Numbers)	Javascript, Node, Express, MongoDB(mLab), Socket.IO, HTML, CSS	Unity, C#, Leap Motion, Oculus	Python, NumPy, Char-Rnn	AutoCAD, Fusion360, 3D Printer, CNC Router, Laser Cutter, Arduino	iOS Swift, Google Firebase (Auth, Database, Storage)