

# Jinhyuk Yoon

jinyuk.a.yoon@gmail.com  
<https://www.jinhyukyoon.com>

I am an engineer, designer and communicator creates inspirational experience and pragmatic solution. I love interacting with impressive space and people through various project such as research, design, art work, and education. As using my major background and experiences, I've been trying to embrace and create meaningful work.

## Professional Experience

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### **Sovoro**

Jan 2018 – Apr 2018

#### *Communications Manager*

Conducted UI/UX design of the service, catalog design, market research, and business activity related with public institution, educational institution, and people with hearing loss.

### **Korea Foundation for the Advancement of Science & Creativity**

May 2016 - Jan 2018

#### *Science Communicator*

Gave talk, performed scientific street performance, and acted scientific play targeting adults as a finalist of FameLab Korea and science communicator commissioned by Ministry of Science & ICT.

## Leadership Experience

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### **POSTECH, Student Election Committee**

Sep 2016 – Nov 2016

#### *Chairman*

Organized the student election committee and run the election for central student president.

### **POSTECH, Department of Mechanical Engineering**

Jan 2016 - Mar 2017

#### *Student President*

Directed student membership training, professor appreciation banquet, association program with KAIST and founded basketball and badminton club.

### **TEDxPOSTECH**

Nov 2014 - Nov 2015

#### *Director*

Organized TEDx event under the theme 'question' with 6 speakers. Conducted team building, speaker and sponsor contact, stage planning and host at the event.

# Education

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## ***Bachelor of Science in Mechanical Engineering*** **Pohang University of Science and Technology (POSTECH)**

2014 - Present

Bachelor Thesis Project - Book Borrowing Robot  
Minor - Industrial Management Engineering  
Expect to graduate with *Magna Cum Laude*

# Awards and Honors

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## **Commission Letter** 2016

Ministry of Science & ICT commissioned me as a science communicator

## **Finalist** 2016

Nationwide Top 11 of the 3<sup>rd</sup> FameLab Korea

## **Runners up** 2017

Artience Creation Challenge 30x30, hosted by British Council

## **Honorable Mention** 2015

3 Minute Science Speech Contest hosted by POSTECH

## **Student of the Year** 2015, 2016

POSTECH, Department of Mechanical Engineering

## **The 4<sup>th</sup> Prize** 2016

The 2<sup>nd</sup> POSTECH Hackathon

## **National Academic Excellence Scholarship** 2016 - Present

Korea Student Aid Foundation

## **KT&G Foundation Scholarship** 2016

POSTECH

## **Jigok Scholarship** 2014 - 2016

POSTECH

# Selected Talks

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Keynote Speech, "*Engineering and Science Communication*", **The 5th Integrated Science Leading Teacher Training**, Yeongcheon 2016

Keynote Speech, "*About Science Communication*", **National Youth Science Exploration Competition**, Gyeongju 2016

Talk, "*Regain the lost life*", **Suseong-gu Gosan Library**, Daegu 2018

Talk, "*Regain the lost life*", **KIST Science Station**, Seoul 2017

Talk, "*Space food*", **The 13th Bohyeonsan Starlight Festival**, Yeongcheon 2016

Talk, "*Science, Engineering and Me*", **Seongji Highschool**, Yongin 2017

Talk, " <i>Communicate with Science</i> ", <b>Mulgeum High School</b> , Yangsan	2017
Talk, " <i>Talk with Odd Engineering Student</i> ", <b>Samsung Girl's High School</b> , Busan	2017