

# Jinhyuk Yoon

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<https://www.jinhyukyoon.com>

I am a designer creates inspirational experience and pragmatic solution through technology.  
I love interacting with people through various project such as research, design, art work, and education. With 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 minister of 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. Regular application was fully booked in 50 seconds after opening. 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

Minister of 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, 30 hours Hackathon project, 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

# Skills and Tools

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## **Programming Language**

C, C++, JAVA, HTML, CSS, JavaScript, MATLAB

## **Graphic Design**

Adobe Photoshop, Illustrator, Premiere, After Effects, InDesign

## Selected Talks

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Keynote Speech, " <i>About Experience</i> " , <b>POSTECH Alumni Conference for Freshman</b> , Pohang	2018
Keynote Speech, " <i>Engineering and Science Communication</i> ", <b>The 5th Integrated Science Leading Teacher Training</b> , Yeongcheon	2016
Keynote Speech, " <i>About Science Communication</i> ", <b>National Youth Science Exploration Competition</b> , Gyeongju	2016
Talk, " <i>Regain the lost life</i> ", <b>Suseong-gu Gosan Library</b> , Daegu	2018
Talk, " <i>Regain the lost life</i> ", <b>KIST Science Station</b> , Seoul	2017
Talk, " <i>Space food</i> ", <b>The 13th Bohyeonsan Starlight Festival</b> , Yeongcheon	2016
Talk, " <i>Science, Engineering and Me</i> ", <b>Seongji Highschool</b> , 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