

# SEUNGMIN KIM

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my page : <https://mud-rooster-572.notion.site/My-R-sum-1-5bed9f8d838546268dcbe5f4e3e18dc6?pvs=4>

## EDUCATION

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2014.03 - 2020.02	<b>Korea University</b> , Seoul, Korea B.S., Electrical Engineering
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## CAREER

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2023.02 - 2023.04	<b>PAP Co., Ltd.</b> <b>Developer</b> <ul style="list-style-type: none"><li>- Develop Main Component</li></ul>
2021.09 - 2022.12	<b>Jeongyookgak Co., Ltd.</b> <b>Platform Development Function Head</b> <ul style="list-style-type: none"><li>- Lead development function</li><li>- Manage Database &amp; Analysis</li></ul>
2020.05 - 2021.08	<b>Agricultural Corporation Onespring Co., Ltd.</b> <b>Researcher &amp; Developer</b> <ul style="list-style-type: none"><li>- Design and Develop Systems</li></ul>

## PROFESSIONAL EXPERIENCES

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2015.03 - 2016.02	<b>Union Club President of DRIM</b> (Intelligent Robot Club in Korea Univ. & E.E.I in Ewha Womans Univ.)
2015.06 ~ 2015.09	<b>Intelligent Model Car Contest</b> , FreeScale Semiconductor, Inc. & Hanyang Univ.
2016.03 - 2017.02	<b>Vice President, President of KAsimov</b> (Intelligent Robot Club in Korea Univ.)
2016	<b>CCP(Creative Challenger Program)</b> , “Design optimized structure of quadruped walking robot via artificial neural network”, CTL(Center for Teaching and Learning), Korea Univ.
2016	<b>Capstone Design Contest</b> , “Design quadruped walking robot”, College of Engineering, Korea Univ.
2016.06 ~ 2016.09	<b>Intelligent Model Car Contest</b> , Infineon Technologies AG & Hanyang Univ.
2017	<b>CCP(Creative Challenger Program)</b> , “Design portable braille printer for disabled and non-disabled person”, CTL(Center for Teaching and Learning), Korea Univ.
2017.06 ~ 2017.09	<b>Intelligent Model Car Contest</b> , Infineon Technologies AG & Hanyang Univ.

## HONORS & AWARDS

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2014.03	<b>Presidential Science Scholarship</b> of Korea Student Aid Foundation, KOSAF(Korea Student Aid Foundation)
2015	<b>3<sup>rd</sup> Prize in Capstone Design Contest</b> , ”Design pipe cleaning robot”, College of Engineering, Korea Univ.
2017 Spring	<b>3<sup>rd</sup> Prize in Senior Project Contest(Hardware Part)</b> , “Design portable braille printer for disabled and non-disabled person”, Department of Electrical Engineering, Korea Univ., Spring 2017
2020 Fall	<b>1<sup>st</sup> Prize in Senior Project Contest(Software Part)</b> , “Providing gender identification algorithm model using deep learning”, Department of Electrical Engineering, Korea Univ., Spring 2017

## SKILLS

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### Technical Skills

#### Development with Data

- Design Database(NoSQL, SQL)

#### Programming

- Data Analysis : Python, MATLAB
- Database : SQL, NoSQL
- Collaboration Tools : Github, Jira , Slack, Notion
- Misc : C,C#, Verilog

### Soft Skills

Creativity & Problem Solving  
Presentation & Public Speaking  
Active Listening & Teamwork

## EXTRACURRICULAR EXPERIENCES

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2014.03 - 2017.08

**KOSAF Talent Donation Mentoring Camp**, KOSAF(Korea Student Aid Foundation)

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