

JEONGWHAN CHOI  
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Seoul, Republic of Korea

## EDUCATION

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<b>Bachelor, Software Engineering</b> <i>Chonbuk National University, Jeonju Si, Jeollabuk Do, Republic of Korea</i>	<i>Mar 2016 - present</i>
<b>Nanodegree, Machine Learning Engineering</b> <i>Udacity</i>	<i>Jul 2017 - Feb 2018</i>
<b>Nanodegree, Self-Driving Car Engineering</b> <i>Udacity</i>	<i>Mar 2018 - Present</i>
<b>Machine Learning</b> <i>Coursera</i>	<i>Jun 2017 - Jan 2018</i>
<b>IBM Blockchain Foundation for Developers Learning</b> <i>Coursera</i>	<i>Feb 2018</i>

## SKILLS

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### Tools & Technologies,

- JAVA, Python, C/C++, JAVA, R, LaTeX
- Matlab, Android, Eclipse, IntelliJ, PyCharm, Jupyter Notebook, Git
- MySQL, Tomcat, JSP, HTML, Javascript, CSS

### Industry Knowledge,

- Machine Learning, Deep Learning, Artificial Intelligence
- Computer Vision
- Software Engineering, Object Oriented Programming

## PUBLICATION

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Iceberg-Ship Classification in SAR Images Using Convolutional Neural Network with Transfer Learning.  
*JICS(Journal of Internet Computing and Services)*, 19 (4), 35-44. *Sep 2018*

## HONORS & AWARDS

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<b>The National Scholarship for Science and Engineering</b>	<i>2018-2019</i>
<ul style="list-style-type: none"><li>• KOSAF(Korea Student Aid Foundation)</li><li>• This is the type of merit-based aid for four semesters</li><li>• This scholarship supports undergraduates with strong academic performance in science and engineering, with the purpose of developing future leaders in those fields.</li></ul>	
<b>Academic Excellent Scholarship</b>	<i>2016-2018</i>
<ul style="list-style-type: none"><li>• Chonbuk National University</li><li>• Receive a scholarship for the best grade during the four semesters.</li></ul>	

## VOLUNTEER EXPERIENCE

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### **Contributor, *GitHub***

*Jul 2017 - Present*

- Open Source Project Contributor

### **Translator, *GitLab Inc.***

*Oct 2018 - Present*

- Contribute translations to GitLab using Crowdin
- Update the glossary

## CERTIFICATIONS

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### **Machine Learning, *Coursera***

*July 2017 - Present*

- License EEYYGQPCFLN7

### **Machine Learning Engineer Nanodegree, *Udacity***

*Jan 2018 - Present*

### **IBM Blockchain Foundation for Developers , *Coursera***

*Feb 2018 - Present*

- License 5MMQUBFW2K3

## PROFESSIONAL SOCIETIES

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KSII(Korean Society for Internet Information)

*2018 - Present*