

# Seojin Kim

## Software Engineer

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**GitHub**

<https://github.com/westjinne>

Experience in **Web UX planning, Mark-up**.

Experience in **Software for Factory System Improvement**.

Learned **Full Stack Web Development**.

Studied in **Natural Language Processing, Machine Learning** with **Python**.

**Very quick learner** on business work and new technologies.

**Good at communicating** with colleagues.

**Fluent in speaking English**.

## Experience

04-2019 - present	<div><b>Software Engineer</b></div> <div><i>Boeing Korea Engineering &amp; Technology Center</i></div> <div><ul style="list-style-type: none"><li>Experienced in factory production systems.</li><li>Designed and planned the specific features of the software.</li><li>Designed the structure of the software.</li><li>Made the analysis and enhanced the functionalities of the software.</li><li>Developed the UI features of the web application.</li></ul></div>
10-2017 - 04-2018	<div><b>UX Architect</b></div> <div><i>CONNECT Foundation, MOOC Platform</i></div> <div><ul style="list-style-type: none"><li>Benchmarked the technologies and wrote the IA of abroad MOOC platforms.</li><li>Planed architecture of the platform's new technology.</li></ul></div>
06-2018 - present	<div><b>Research Intern</b></div> <div><i>Bioinformatics Laboratory, ELTEC College of Engineering, Ewha Womans University</i></div> <div><ul style="list-style-type: none"><li>Developed NLP(natural language processing) tools with <b>Python</b>.</li><li>Preprocessed datas for thesis.</li></ul></div>

## Education

03-2014 - 02-2020	<div><b>Ewha Womans University, B.A. in Computer Science Engineering, 2019</b></div> <div><ul style="list-style-type: none"><li>BA in Computer Science Engineering - August, 2019</li><li><b>Prized Scholarship</b> student in Abeek's Capstone Design Competition(Graduation Project) - December, 2018</li><li><b>Prized Scholarship</b> student in Abeek's Student Graduation Portfolio Competition - December, 2018</li><li><b>Scholarship</b> student in Global Field Training - January, 2017</li></ul></div>
01-2017 - 01-2017	<div><b>EPITA (Graduate School of Computer Science)</b></div> <div><ul style="list-style-type: none"><li>Learned Machine Learning theories such as Markov Chain, Viterbi Algorithm.</li><li>Performed project using OpenCV.</li></ul></div>

## Software

	JAVA	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Advanced</div>
	C	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Advanced</div>
	Python	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Advanced</div>
	Flask	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
	C++	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Good at understanding the code</div>
	HTML	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
	CSS	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
	Javascript	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>

## Languages

	English - communicative in writing and in speech	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Lv.6 in Toeic Speaking</div>
	Korean - native language	<div><div></div><div></div><div></div><div></div><div></div></div>

## Publications

09-2018	<a href="https://genominfo.org/journal/view.php?doi=10.5808/GI.2018.16.3.75">https://genominfo.org/journal/view.php?doi=10.5808/GI.2018.16.3.75</a>
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