



## Park Soo Jung

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<b>Objective</b>	I applied for a CRA position. I'm a current student with a passion for precise and concise written communication skills. I want to get this chance to obtain further experience in the field of clinical research.	
<b>Education</b>	.... University Bachelor's Degree Major: Bio and fermentation convergence technology Cumulative GPA of      on a 4.5 scale Expected graduation in 2019	
<b>Relevant Courses</b>	<p><b>Biopharmaceuticals</b></p> Understand the types of bioplastics (proteins), the operating systems at the molecular level and learn about their production and licensing - Ability to solve problems in a timely manner - Self-motivation and empowerment	
	<p><b>Biosafety</b></p> Know, discuss, and discuss, Imo, Biotrance, Medical Introduction Development Procedure, haccp. - Excellent trend analysis skills - Excellent entrepreneurial mindset	
	<p><b>Bio- food &amp; drugs</b></p> Lectures from basic principles of biomedical field to applied technology, deliver diverse knowledge related to biomedical materials, acquire biomedical biomedical technology from development of materials and products developed by biomedical technology to commercialization. - Professional knowledge for consumer service - Highly skilled in understanding market environment	
<b>Skills &amp; Competences</b>	Acquired Microsoft Office Specialist Master certificate. Acquired Level AL on OPIC in 2018	
<b>Languages</b>	Korean English Japanese Chinese	Mother tongue Conversational-level. Spoken, written.

<b>Working Experience</b>	Ability to organize and analyze tasks and projects & Awareness of health and safety	Internship in CRO, UMT 12/2017 – 01/2018
	Familiarity with both team and self-directed work	Internship in Hugel, pharmaceutical Corp 06/2017 – 08/2017
	Ability to verbal communication with people and leadership	Teaching math and science to middle school students in education institution. 06/2014 – 07/2015
<b>Accomplishments</b>	Professional knowledge related to Clinical research	Trained 'General & Continuing Course for Good Clinical Practice Training' of Korea national enterprise for clinical trials
	Professional knowledge related to Clinical research	Trained 'Introductory Course for Clinical Research' of Ministry for Food and Drug Safety
	Positive attitude to continued learning	Startup excursion to Okinawa, Japan supported by