

# Jeonghyun Lee

31-1, chunglim 2 gil, Gwanak-gu, Seoul, Republic of Korea

+82 10-4691-6514 / [lemonolove@gmail.com](mailto:lemonolove@gmail.com)

## Education

---

### **Soongsil University, Seoul, Korea**

03.2014 - Present

B.S., Medical-biosystematics

- Cumulative GPA : 4.0/4.5

### **Kennesaw state University, GA**

08.2019 - 12.2019

Exchange student in the course of Natural Science

- Dean's list 2019 fall semester.

## Research Experience

---

### **JEELAB**

01.2020 - Present

Center for Neuroscience, KIST(Korea Institute of Science and Technology),  
Seoul, Korea

## Academic Activities

---

### **Extracurricular activities on campus**

Biomedical bigdata analysis by machine learning.

12.2018

(2018 SSU Maestro, Seoul, Korea)

### **Conference presentations**

**Lee, J.** and Chowdhury, M. (2019, Nov) Feature selection and Logistic  
regression modeling with Breast Cancer Wisconsin (diagnostic) dataset,  
2019 KSU R-day, Kennesaw, GA

11.2019

## Academic Skills

---

### **Programming**

Python, R and Matlab.

### **Chemical Analysis**

Craftsman Chemical Analysis certificated by Human Resources Development Service of Korea

## Research Interest

---

- EEG analysis of induced oscillations.
- Social behavior and emotional process.
- Gene expression modeling.