Summary
My internship aimed to develop a language learning system based on the speech recognizer engine of the company. Mainly aim to detect the mispronunciation of Japanese English speakers. Survey on current technology, develop own ideas and complete the whole research project.

Relation to Your Major
Speech recognizing technology and digital signal processing will help me understand my DSP courses deeper. Also, the research experience is valuable to my academic career.

Fun Cultural Experience
The group members will always have work lunch together to talk about some interesting stories besides our work. Working and living in Japan means spending lots of time in commuting. Some of my colleagues even commute from another city and spend more than two hours on the train everyday.

Xingyuan Zhu
Major: Electrical Engineering
Employer: NTT
Location: Yokosuka, Japan
When: Summer 2017