

WOOIL AHN

821, N1, KAIST – Daejeon, South Korea, 34141
+82-42-350-7752 | wooilahn@kaist.ac.kr

RESEARCH INTERESTS

- Mobile/Pervasive Computing
- Human-Computer Interaction

EDUCATION

KAIST (Korea Advanced Institute of Science and Technology) <i>M.S in Computer Science</i>	Mar. 2020 — Present Daejeon, South Korea
Ajou University <i>B.S in Software and Computer Engineering</i> <ul style="list-style-type: none">• GPA: 4.33/4.5 (<i>Summa Cum Laude</i>)	Mar. 2014 — Feb. 2020 Suwon, South Korea

WORK EXPERIENCE

Intern, ETRI (Electronics and Telecommunications Research Institute) Designed machine learning model to predict BBS Score for fall prevention	Jul. 2019 — Aug. 2019 Seongnam, South Korea
Undergraduate Research Assistant at Mobile PLANETs Lab, Ajou Univ. Research Topic: Improving EDCA Performance using Q-learning for V2X Communications	Jul. 2018 — Feb. 2019 Suwon, South Korea

HONORS AND SCHOLARSHIPS

- Academic Scholarship, Ajou University, 7 semesters (2016 Fall – 2019 Fall)
- Guwon Foundation Scholarship, 3 semesters (2017 Spring, 2017 Fall, 2018 Fall)

EXTRA-CURRICULAR ACTIVITIES

SWEAT (Software Volunteer Club), Ajou University <ul style="list-style-type: none">• Tutored Elementary/High school students in basic python programming	Jan. 2018 — Dec. 2019
ANSI (Algorithm Study Club), Ajou University <ul style="list-style-type: none">• Studied algorithms and data structures with C++	Mar. 2017 — Aug. 2017