

Education

- **Seoul National University** Seoul, Korea
M.S., Computer Science and Engineering, GPA: 4.3/4.3 2019 - Present
- **RWTH Aachen University** Aachen, Germany
B.Sc., Computer Science, GPA: 2.5 (German system) 2014 - 2019
– Bachelor thesis: *Applying Dynamic Bayesian Networks for Automated Modeling in Archimate*
- **Ewha Womans University** Seoul, Korea
Exchange semester Spring 2017

Work Experience

- **Biointelligence Laboratory** Seoul, Korea
Graduate Research Assistant 2019 - Present
– Research on visual question answering and scene graph generation.
- **ITERGO** Aachen, Germany
Software Engineering Project Intern Spring 2018
– Built a web application to create quarterly infrastructure reports for ERGO.

Volunteer Experience

- **AICE: Association for Intercultural Exchange** Aachen, Germany
Co-Founder 2017 - Present

Publications

1. Applying Dynamic Bayesian Networks for Automated Modeling in ArchiMate: A Realization Study, **Björn Bebensee**, Simon Hacks, *IEEE 23rd EDOCW*, 2019.
2. Local Differential Privacy: a tutorial, **Björn Bebensee**, *arXiv preprint arXiv:1907.11908*, 2019 (technical report).

Awards & Honours

SNU Global Scholarship for research students showing great academic promise 2019