

EDUCATION

Korea Institute of Energy Technology (KENTECH)

Master's and PhD Integrated Course

Mar. 2022 – Current

Naju-si, South Korea

Jun-nam University

Mathmatics

Mar. 2015 – Feb. 2022

Gwangju, South Korea

RESEARCH AND ACADEMIC EXPERIENCE

Research Experience

Research Assistance at Intelligent Mobile Computing (IMC) Lab, Korea Institute of Energy Technology (KENTECH)

Mar. 2023 – Present

Intelligent Mobile Computing Lab (Naju-si, South Korea)

Academic Experience

Teaching Assistance at Data Structure, Korea Institute of Energy Technology (KENTECH)

Sep. 2023 – Dec. 2023

Intelligent Mobile Computing Lab (Naju-si, South Korea)

ONGOING AND COMPLETED PROJECTS

Ongoing Projects

- **Simulation analysis on modeling technique of transmission signal for cyberspace-electronic warfare (with Agency for Defense Development)**

DISTINCTION AWARDS

- **Bronze Prize** 38st University Mathematics Olympiad (Sponsored by Korean Mathematical Society)

REFERENCES

- **Professor Youngtae Noh** (Ph.D. Supervisor). Associate professor and director of the Intelligent Mobile Computing Lab, KENTECH, South Korea.
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