JANG HYUNJONG

109, Chungnyeol-daero 100beon-gil, Dongnae-gu, Busan, Republic of Korea
• 010-5418-0769 • lezelamu@naver.com

SUMMARY OF QUALIFICATIONS	Wrote a thesis, Several overseas project experiences • Machine Learning Based Real Time UAV Detection Using Smartphone (not submitted) • Deep Learning baseed Deriving Food Ingredient Amounts using Edge Device (not submitted)
EXPERIENCE	**Dongseo University,** Sasang-gu, Busan Full-time employment development experience (ESUPARTNERS) 2023-7 to 2024-6 • Search and organize project achievement methods through paper search and research • Continuous meetings with professors and practitioners at Severance Hospital (R&D) • Progress and development of more than 4 app & web projects • Hosting AWS servers and building local (desktop) servers **Major related programs** 2019 to Present • 2022 Overseas Education Program (Philippines UC University) • 2022 Overseas Education Program (K-SW Square Winter Purdue University) • 2023 Asia Summer Program (Josai International University) • 2023 Indonesia Global Engineering Volunteering (Busan University) **Other Antecedents** 2019 to Present • AA (AI and its Applications) Research Society Activities (2022-1~present) • MPLab Research Society Activities (2019-1~2020-1) • Volunteer Club Bodum-it (Johyeong Girls' Arts High School) • Receiving a full scholarship from the National Excellence Scholarship (Science and Engineering) • Malaysia UTAR Korean Culture Experience Training Program (Interpreter)
EDUCATION	**Department of Software**, Dongseo University, Busa 2019 to Present Artificial Intelligence Engineering Double Major Major GPA: 4.33/4.5 Overall GPA: 4.18/4.5
COMPUTER SKILLS	• Python • R • MS Excel, Word, PowerPoint • Java • MySQL • Javascript
LANGUAGES	Korean: Native language English : Intermediate Listener Japanese : Intermediate Listener
ACTIVITIES AND INTERESTS	International exchange, AI-related development, AI-related thesis writing
REFERENCES	Army sergeant, honorable discharge