Jongjin Park
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Professional Career

2024.09 – Now.   Full-Time Consultant, **Gaon Partners,** Seongnam, Korea
- Led supply chain diagnosis for mid-sized manufacturing client, identifying 20% loss due to lack of management structure
- Led supply chain operational system project for mid-sized manufacturing client, performed operation management in overall unit processes by distributing production plans and tracking weekly productivity
- Supported public-sector outsourcing by building strategy for national water industry, including public organization's operation & core industry/item development

Education

2018.02 – 2024.08   **Ulsan National Institute of Science and Technology(**UNIST), Korea
B.B.A. in School of Business Administration (AASCB-accredited)
B.S. in School of Biomedical Engineering

Remarkable Experience

2023.04 – 2024.08   Councilor, **UNIST**, Ulsan, Korea
- Participated in budget deliberation and governance decisions at university-wide level
- Reviewed operational policy & regulation proposals; contributed in decision making
- Accomplished in specifying student representative as the related committee member

2023.04 – 2024.08   Chairman, **UNIST Undergraduate Student Council**, Ulsan, Korea
- Represented 2,000+ undergraduates, leading agenda-setting with university
- Oversaw annual budget of 50 million KRW, including review, evaluation, re-prioritize
- Focused on improving structural problems rather than staying true to students' wishes
www.unistusc.org

RESEARCH EXPERIENCE

2023.08 – 2024.08   Research Intern, **New Design Studio,** Dept. of Design UNIST, Ulsan, Korea
- Conducted Stakeholder interviews and qualitative analysis on regional extinction
- Synthesized insights to inform service strategy and policy design frameworks

2021.12 – 2023.07   Research Intern, **Interactions Lab,** Dept. of Design UNIST, Ulsan, Korea
- Conducted in-lab experiments and data correlation analysis on digital phenotyping

PAPER

2023(ACM UbiComp)   Jiwan Kim, Jongjin Park and Ian Oakley. 2023. SonarAuth: Using Around Device Sensing to Improve Smartwatch Behavior Biometrics
https://doi.org/10.1145/3594739.3610696

Additional Information

Military Service, ROK Army: Reserve SGT, G-2 Intelligence Administrator, SWC 9th Brigade
Skills: Excel, Powerpoint, Python3, Photoshop, Premiere, UNITY, Thematic analysis
Languages: Korean (native), English (professional working proficiency), Japanese (basic)