**Jeong Ho Shin**

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| **Skills** | | |  |
| **Languages** | | | |
| * Python, Java, Javascript, SQL | | | |
| **Tools** | | | |
| * React, MUI, Flask, MariaDB | | | |
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| **Experience** | | |  |
| **LIG Nex1** | **|** Researcher | 2023 Feb - Now | |
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| **ZeroClassLab** | | Research assistant | 2022 Mar - 2022 Jun | |
| * Developed a python program that can communicate with a DJI Tello drone for a Smart Factory solution project. | | |  |
| **AI2S Lab** | | Research assistant | 2021 Sep - 2022 Feb | |
| * Developed an Android application that logs current location and GNSS data of the user. | | |  |
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| **Education** | | | |
| **SUNY Stony Brook University** (SUNY Korea) | | | Graduated 2022 June |
| * Bachelor of Science in Computer Science. | | |  |
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| **Extracurricular activities** | | |  |
| **Executive** of SUNY Korea Computing Society | | |  |
| * Organised weekly club member meetings that included activities such as algorithmic problem solving and guest lectures. * Organised a 24 hour hackathon with the subject 'Corporate responsibility' in which around 40 people participated. | | | |