

2023 SUMMER INTERSHIP

JOB DESCRIPTION

About Boeing

At Boeing, we innovate and collaborate to make the world a better place. From the seabed to outer space, you can contribute to work that matters with a company where diversity, equity and inclusion are shared values. We're committed to fostering an environment for every teammate that's welcoming, respectful and inclusive, with great opportunity for professional growth. Find your future with us.

Our Objectives

Boeing Korea Summer Internship program is an exceptional opportunity to start your career with industry experience beyond or based on your academic experience with Boeing, the world's largest aerospace company. We are looking for enthusiastic candidates who have expertise and interest in software engineering in Boeing Korea Engineering & Technology Center.

Job Title: Boeing Korea Summer Intern_Software Engineer

Location: Asem Tower, Seoul

Remote type: Onsite OR Hybrid

Responsibilities:

- Support airplane maintenance & engineering project by designing, developing and testing software functions
- Assist documenting and building software functional requirements
- Work as a member of the international team where English is the common language

Qualifications:

- Graduates with bachelor or master's degree, or those expected to graduate in 2023 or early 2024, majoring in computer science or engineering, etc.
- Are able to work full time basis from 3rd July to 31st August 2023
- Knowledge of computer science/engineering fundamentals, such as data structure, software design, algorithms
- Coding experience in computer languages, such as C/C++, Python, Java
- Creativity, critical thinking, and troubleshooting skills
- Enthusiasm to learn new technologies and expand their skillsets
- Fluent written and verbal communication skills in both English and Korean
- Must be legally authorized to work in Korea

Preferred Qualifications:

- Experience in Agile for software engineering
- Experience in development environments such as Git CI/DevOps tools
- Knowledge and experience in Avionics software components