

About the Presenter



Jaewoo Jun

Bio:

An AEC Engineer and Manager in the Autodesk Division at SCK, with extensive experience in BIM implementation, technical consulting, professional training, and digital construction workflows. He holds a bachelor's degree in Computer and Information Science from Korea University and is an ISO 19650 BIM Project Information Certified Professional. His expertise covers Autodesk solutions including AutoCAD, Revit, Navisworks, InfraWorks, Autodesk Docs, BIM 360, and ReCap Pro, as well as laser scanning, drone surveying, construction layout verification, scan-based reverse engineering, and cloud-based collaboration.

Since joining SCK in 2022, he has delivered BIM workshops and hands-on training for architectural professionals, engineering companies, public institutions, and railway organizations. His training experience includes programs for the Ministry of Land, Infrastructure and Transport, KORAIL, and Korea National Railway, covering practical workflows using Revit, Navisworks, InfraWorks, and Autodesk Docs. He has also provided Common Data Environment (CDE) training for Korea Land and Housing Corporation (LH) and Korea Expressway Corporation. In addition, he has developed practical content for Revit piping modeling and supported organizations in adopting BIM-based processes.

Before joining SCK, he worked in technical consulting, solution sales, and project support for design and construction technologies. His experience includes AutoCAD and Bluebeam training, laser scanning and drone-based site capture, construction layout solutions, scan data processing, reverse engineering, and cloud collaboration.

By connecting software capabilities with field requirements, he helps practitioners apply digital tools effectively across design, coordination, construction, and maintenance. He currently focuses on advancing practical BIM workflows, digital collaboration, and digital transformation within the Korean AEC industry.