



CERTIFICATE

— OF COMPLETION —

Congratulations to

Sebastian Liebeke

for successfully completing the training course

Python in AEC Fundamentals

This course has provided participants with a thorough foundation in Python, from essential programming principles to specialized applications in the Architecture, Engineering, and Construction sectors. The curriculum spanned understanding basic data types and variables, managing and manipulating geometrical entities in Grasshopper and Rhino, and implementing control structures and functions, paving the way for advanced exploration in AEC programming with Python.



**Learn
Grasshopper**
Python in AEC
with Sverre

Sverre Naakonsen

Course trainer

Certificate ID:
3404A39-126F4CF4A-78DCC



CERTIFICATE

— OF COMPLETION —

Congratulations to

for successfully completing the training course

Python in AEC Fundamentals

This course has provided participants with a thorough foundation in Python, from essential programming principles to specialized applications in the Architecture, Engineering, and Construction sectors. The curriculum spanned understanding basic data types and variables, managing and manipulating geometrical entities in Grasshopper and Rhino, and implementing control structures and functions, paving the way for advanced exploration in AEC programming with Python.



Learn
Grasshopper
Python in AEC *with Sverre*

Sverre Naakonsen

Course trainer