

Certificate ID : RVT-IV-23-ATI-7021644465

ENGINEERING ACADEMY

Powered by Anak Teknik Indonesia

CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Chigeo Rivaldi

**Has successfully completed training of
Revit Structure : BIM Steel Structure
Beginner To Intermediate Level**

Delivered by **Rendy Moneta**
(*BIM Specialist & Structural Engineer*)

6 days training on 1-9 April 2023

Total duration 600 minutes (10 hours)

Published on
17 April 2023



Arkastra Bhrevijana
CEO Anak Teknik Indonesia

A black ink signature of Rendy Moneta.

Rendy Moneta
BIM Specialist & Structural Engineer

Scan
QR Code



Certificate
Validation



List of learning modules training of Revit Structure : BIM Steel Structure Beginner to Intermediate Level

NIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA

1. Getting Started Autodesk Revit
2. Interface Autodesk Revit
3. Project Template Structure
4. Steel Column
5. Steel Beam
6. Steel Bracing
7. Steel Purlin
8. Geometric Position
9. Material And Finishes
10. Detailing Connection
11. Schedules/Quantities
12. Titleblocks
13. Plotting Detail Engineering Desain
14. Print To PDF

List Of Participants Completed The Exercise : s.id/excrevit5