



NGO THI PHUONG NHI

STRUCTURAL BIM MODELER




CONTACT

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 ntpnhil604.github.io/portfolio-StructuralBIMModeler/

TECHNICAL SKILLS

BIM SOFTWARE

- Revit (Advanced)
- AutoCad (Intermediate)
- Dynamo (Beginner)

RENDER

- Enscape (Intermediate)
- Twinmotion (Intermediate)

MICROSOFT OFFICE

- Word (Advanced)
- Excel (Intermediate)
- PowerPoint (Intermediate)

SOFT SKILLS

- Attention to Detail
- Teamwork
- Time Management
- Problem Solving

CERTIFICATES

- TOEIC L&R:** 615
- Revit Structure**
Issued by REACTEC - Ho Chi Minh City University of Technology (HCMUT)

ABOUT ME

I'm a BIM Modeler with 2 years of experience. I have contributed to over 6 projects spanning all phases of BIM, including Design, Shop Drawing, Fabrication, As-Built, and Operation & Maintenance.

Driven by a strong desire to learn and a high sense of responsibility, I am eager to find a working environment where I can develop my skills and contribute valuable assets to the company.

(The attached Portfolio Website provides detailed information about my work experience and the projects I have completed. Due to confidentiality, this CV focuses only on my overall skills and roles.)

WORK EXPERIENCE

Building Innovation Management Technology Joint Stock Company (BIMTech JSC) 05/2023 - Present BIM MODELER

- Update and modify models in line with the latest design;
- Perspective rendering;
- Implement Shop drawings of reinforced concrete structure;
- Schedule, Update and Coordinate with site coordinating;
- Control, Report and Resolve conflicts;
- Build 3D interior models at LOD400 detail;
- Implement detail drawings for interior models.

BIMLAB - Ho Chi Minh City University of Technology (HCMUT) 05/2022 - 05/2023 INTERN

- Implement finish drawings;
- Schedule, Update and Coordinate with site coordinating;
- Control, Report and Resolve conflicts;
- Update 3D models at LOD500 detail;
- Update non-geometric information for the model conforming to project standards.

EDUCATION

Ho Chi Minh City University of Technology (HCMUT) 2019 - 2024 Bachelor of Civil and Industrial Engineering

- My Capstone Project was awarded a mark of 8.7, which was the highest distinction conferred that semester.
- Degree grade: Good - GPA: 7.28 (Out of 10)

Scan QR code for Portfolio Website

