Today's video is about

360 Panoramic experience

from Revit

Today we will be using...

Software platforms

- Autodesk Revit 2022
- Twinmotion 2022.2.3
- Momento360 (website)

Third party add-ins

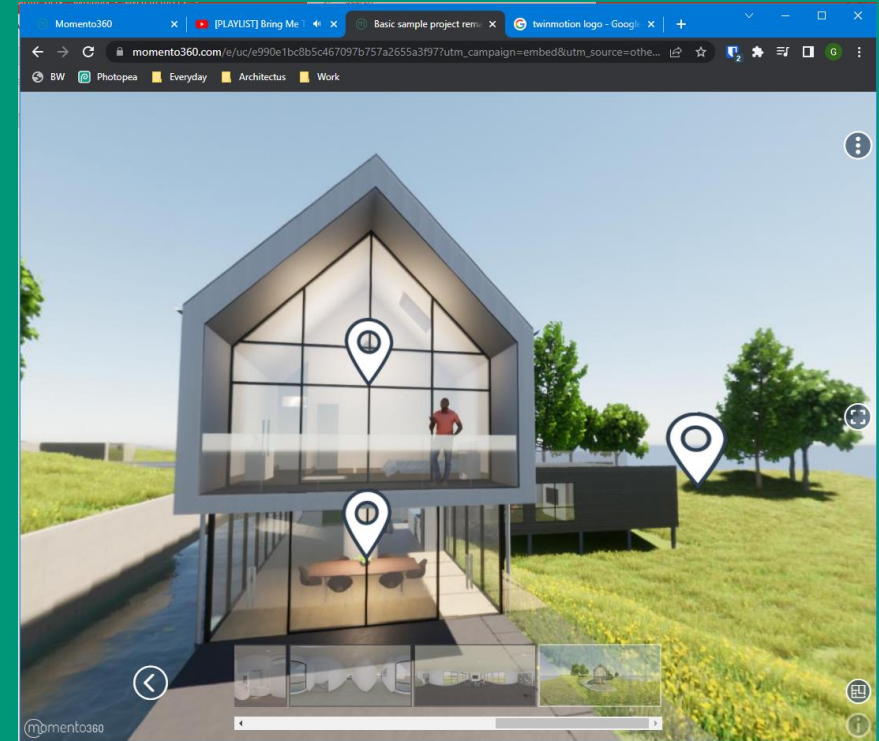- Datasmith 5.0.3 for Revit

What we will cover

Preparing a 360 experience

- Revit to Twinmotion
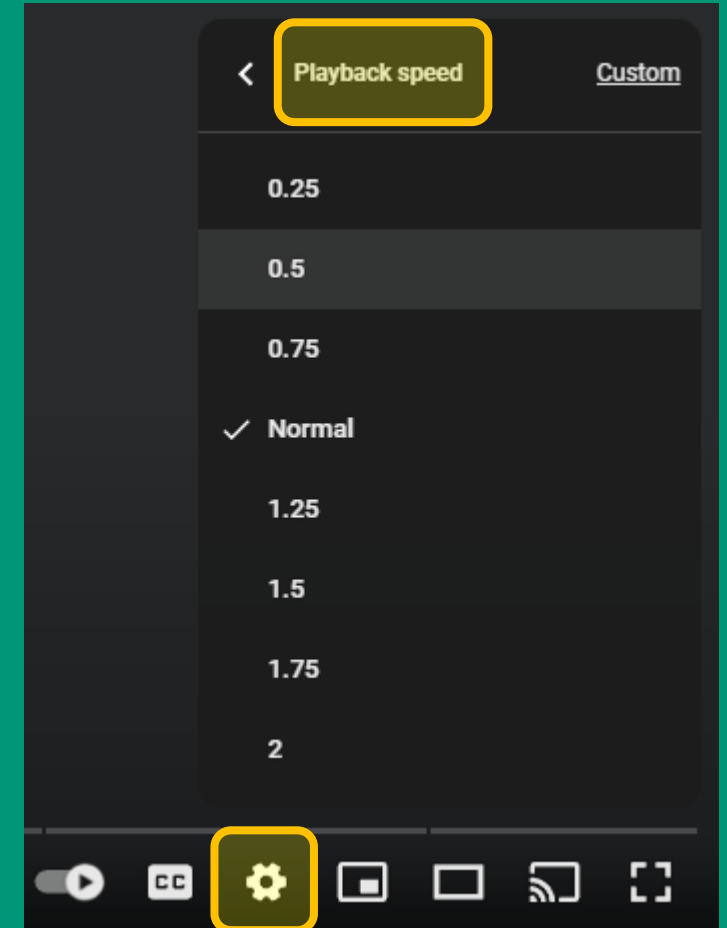- Exporting 360 panoramas

Setting up the experience

- Setting up hotspots
- Connecting the 360's
- Linking a floor plan
- Sharing the outcome

Let's dive in!

And make our own solution!

Am I talking too fast?
Slow me down if you like!

Try out Momento360!

https://momento360.com/

Find my stuff at >>

Aussie BIM Guru's github

https://github.com/aussieBIMguru

aussie BIM guru

Overview   Repositories 15

Popular repositories

Dynamo_Scripts
Scripts shared from the Aussie BIM video
☆ 98   ⑂ 119

Crumple
My Dynamo custom package
☆ 30   ⑂ 14

Misc
Miscellaneous files to support video content
● Python   ☆ 20   ⑂ 5

Gavin Crump
aussieBIMguru

Follow

I create educational videos about BIM on my Youtube channel

⚇ **583** followers · **3** following

🏢 BIM Guru
📍 Sydney, Australia
🔗 https://www.youtube.com/aussiebimguru
🐦 @AussieBIMGuru

Achievements

46 contributions in the last year

```
        Dec  Jan      Feb      Mar
Mon
Wed
Fri
```
Learn how we count contributions

Contribution activity

December 2022

Beta | Send feedback

Thanks for watching!

You can contact me at...

aussiebimguru@gmail.com

Got a video request?

Leave it in the comments – I reply to every single one!

LIKE

COMMENT

SHARE

SUBSCRIBE

aussie BIM guru