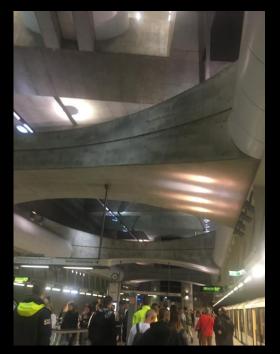


### DAY I

• On the first day, Ms Olimpia and we visited the company where we spent two weeks and at the same time learned how to get there.









• Boys moved fire-resistant boards and dug a hole for the pipe.





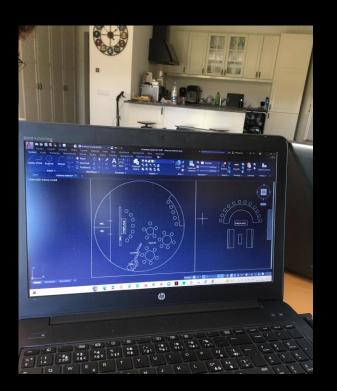




- Working in Lumion on exterior of a family house.
- Later, Sofia visited a house under construction and saw the construction elements used by Ecowood.



- Measuring and drawing cut lines on the fire-resistant boards and moving wooden boards/slats.
- Sofia worked in Autocad on the design of the surroundings of the building in construction.







- Cutting wooden slats into 150 pieces so that one is 20 cm, moving 60 fireresistant boards and burying the pipe.
- Sofia worked on a school project in Revit, and after work she was with the whole group on Margit's island, where we saw a singing fountain.





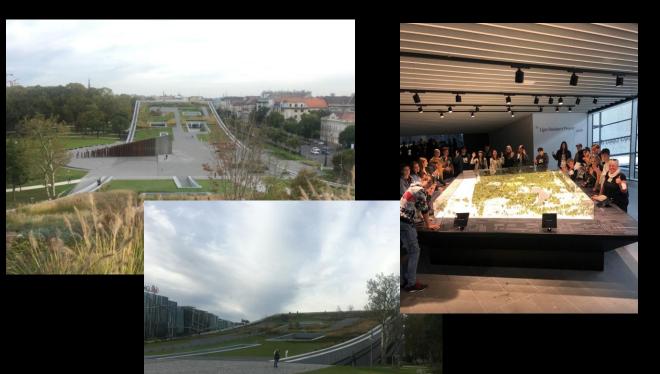




#### **AFTER WORK**

 We visited the Ethnographic Museum with a very interesting architecturally designed building.

• We also visited Heroes' Square along with a large park and other buildings such as Vajdahunyad Castle.





# **NEXT WEEK**

# DAY I

• We made collages for five tasks and then we started to make a sketch on

paper.







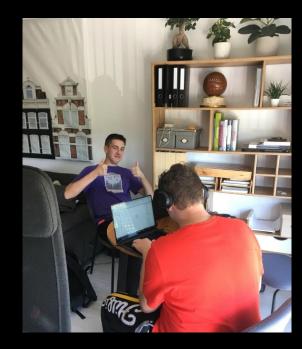


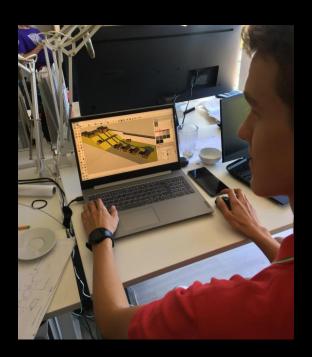


Summer kitchen and opened grill terasse

• We continued with the implementation of the area, where everyone created a model of the building for different use.







- Our task for this day, was adding greenery, models of cars and people to the project
- We also finished the final scenes







 We put our model into rendering engine and presented the project to the boss





### AFTER WORK

- We visited the Budapest opera house and parlament building
- On the next day we went to visit the basilica of the st. Stephen









# THANK YOU FOR YOUR ATTENTION