Gargždai "Vaivorykštė" gymnasium 3D model Autodesk 3ds Max and Unreal Engine

Gargždai "Vaivorykštė" gymnasium

Project done by: Eidenis Kasperavičius Oskaras Daukintis *Form IIa* IT teacher Raminta Birgėlienė

MIK-11, 2018

Stages of work

0. Analyzed the school's layout and its enviroment

1. Designed 3D models of the school and other objects (Autodesk 3ds Max)

2. Textured 3D models based on real photos (Autodesk 3ds Max)

3. Modelled the school with its enviroment (Unreal Engine)

4. Filmed the finished model and edited the clips into a movie (Unreal Engine)

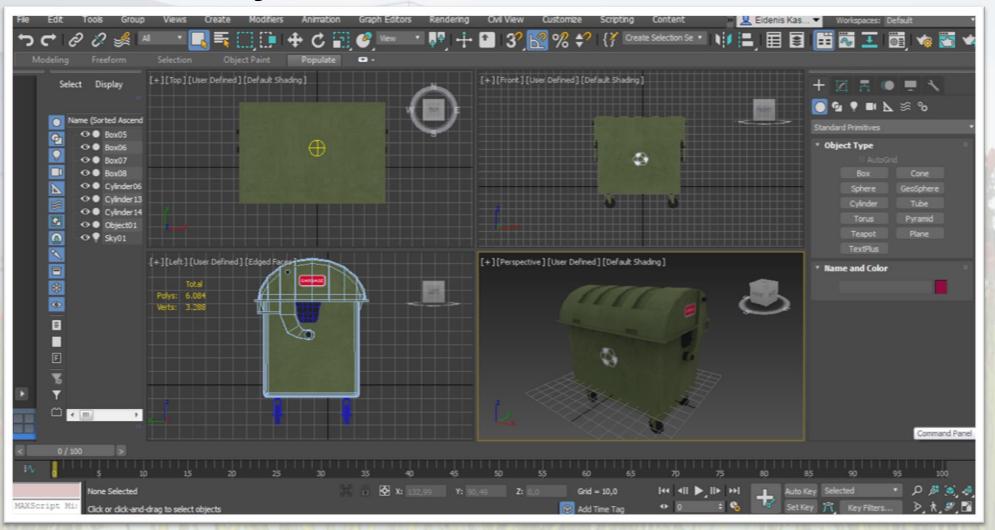
Used music was made free to use by creator

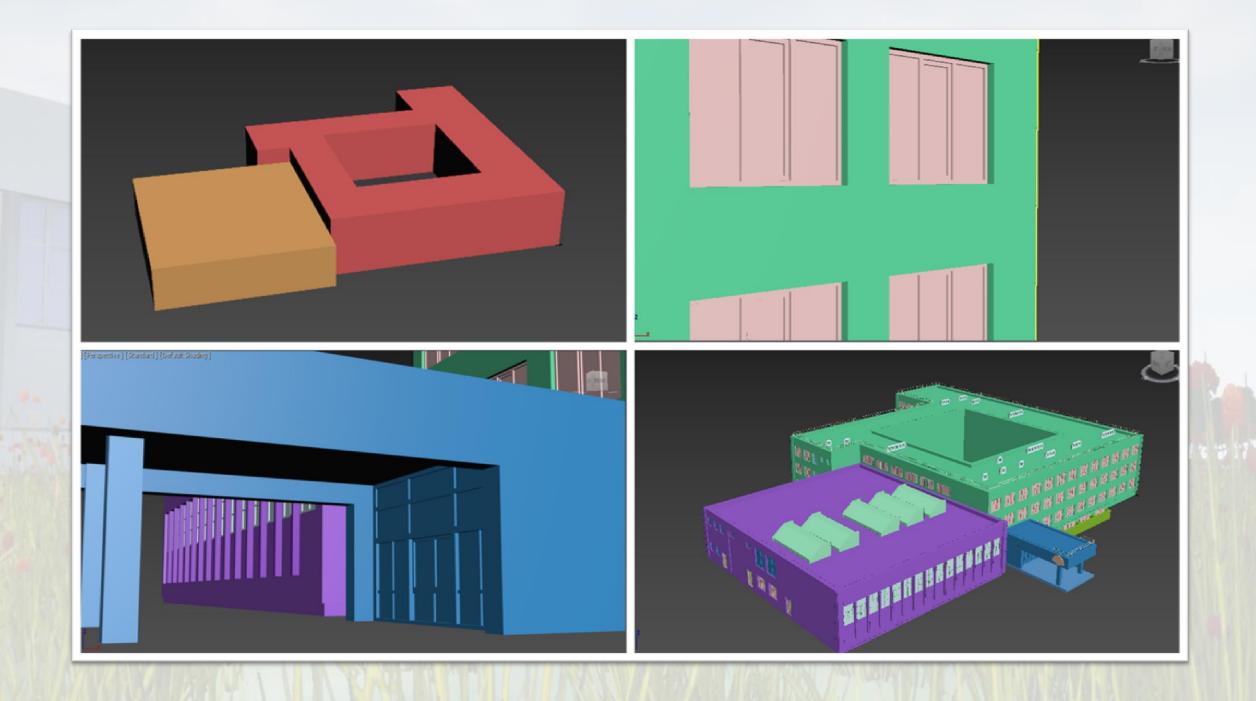
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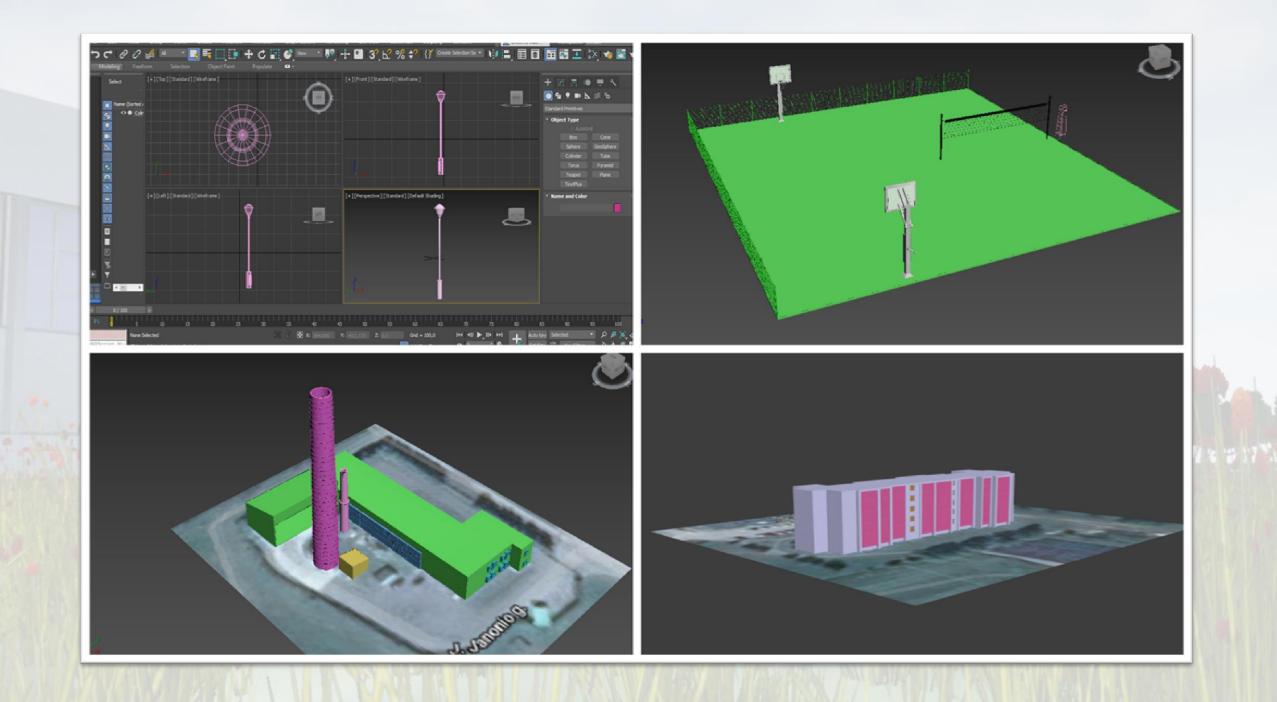




1. Designed 3D models of the school and other objects (Autodesk 3ds Max)



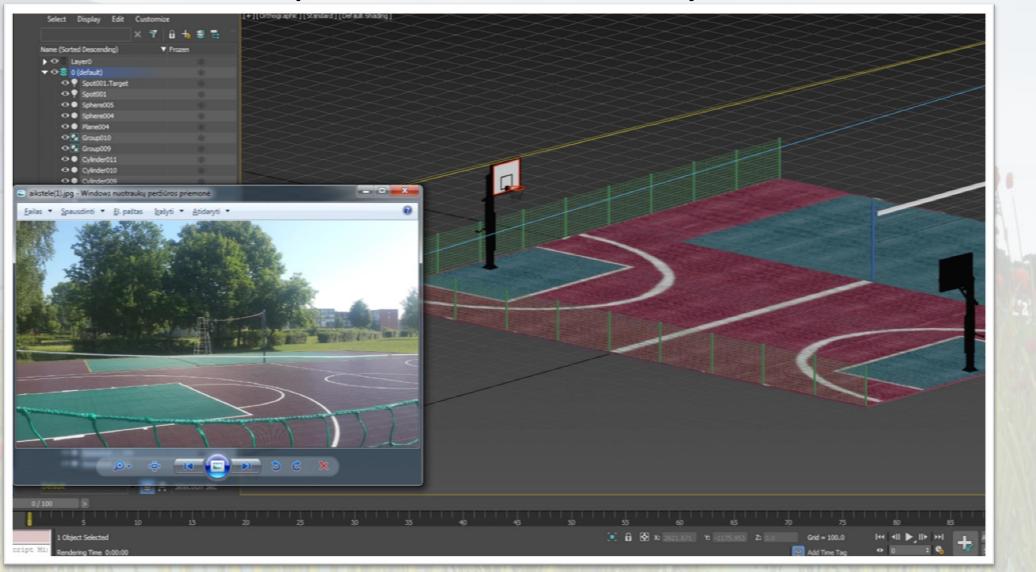


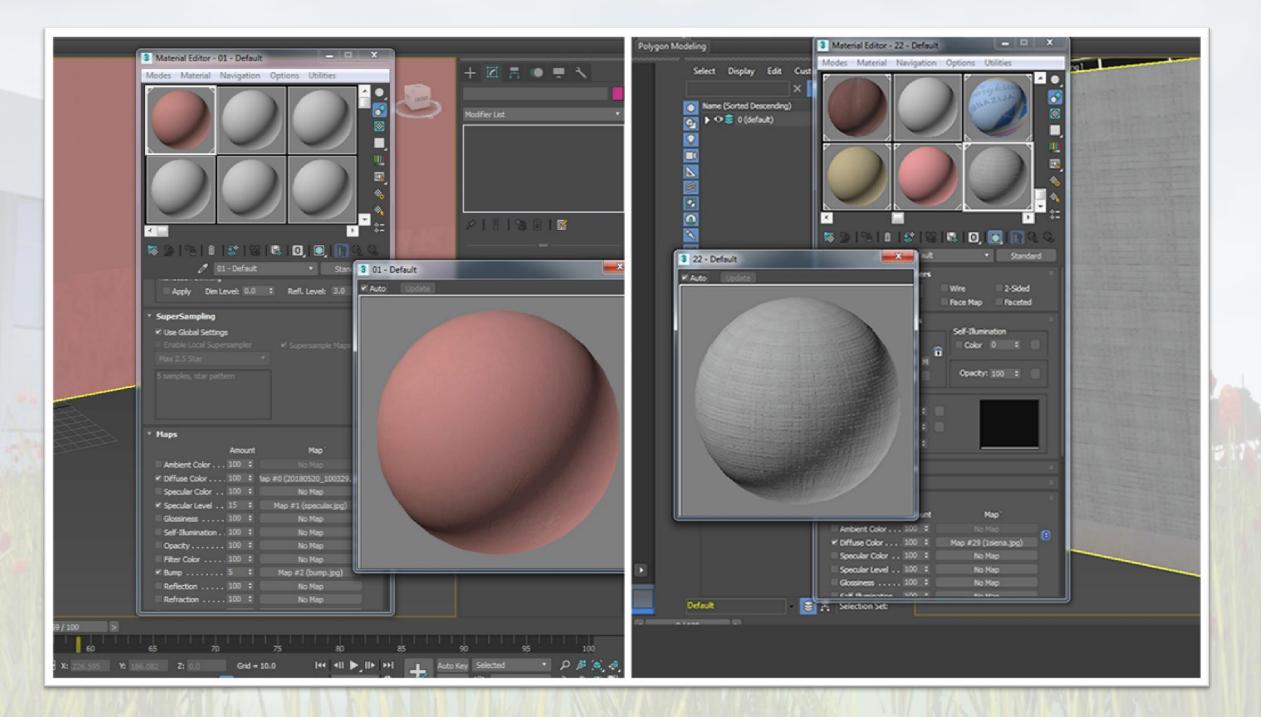


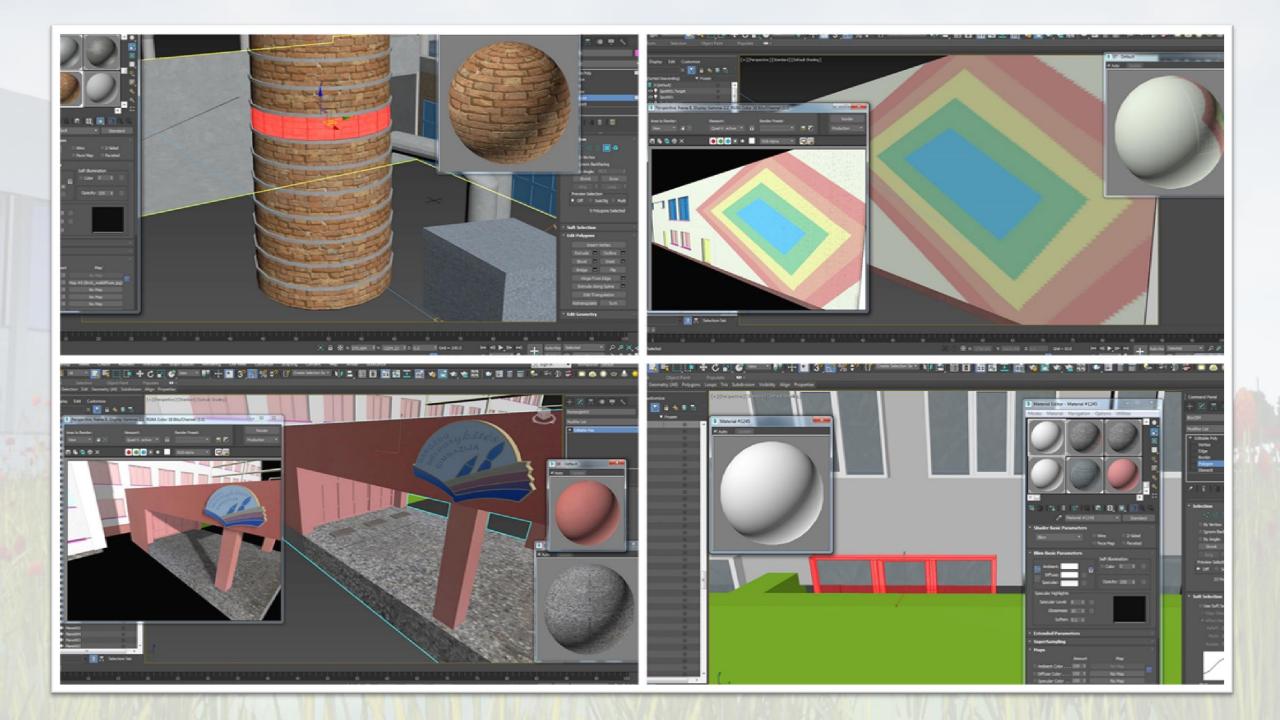
Problems

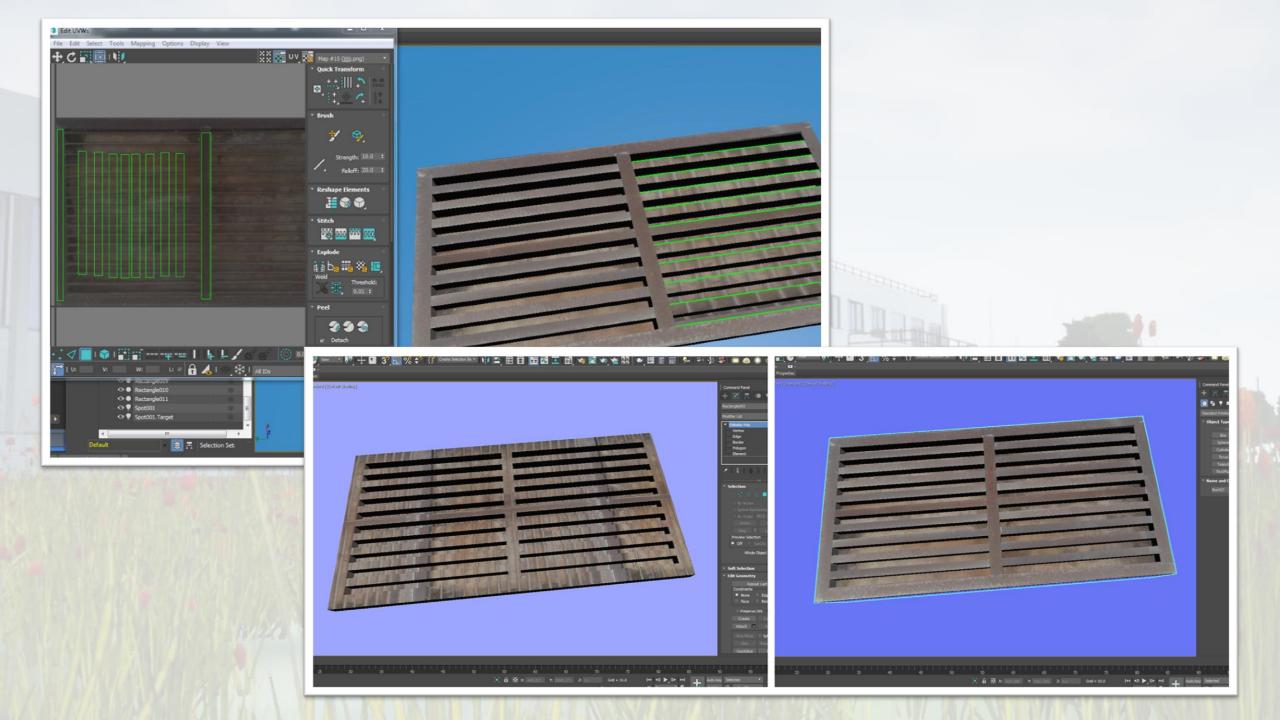


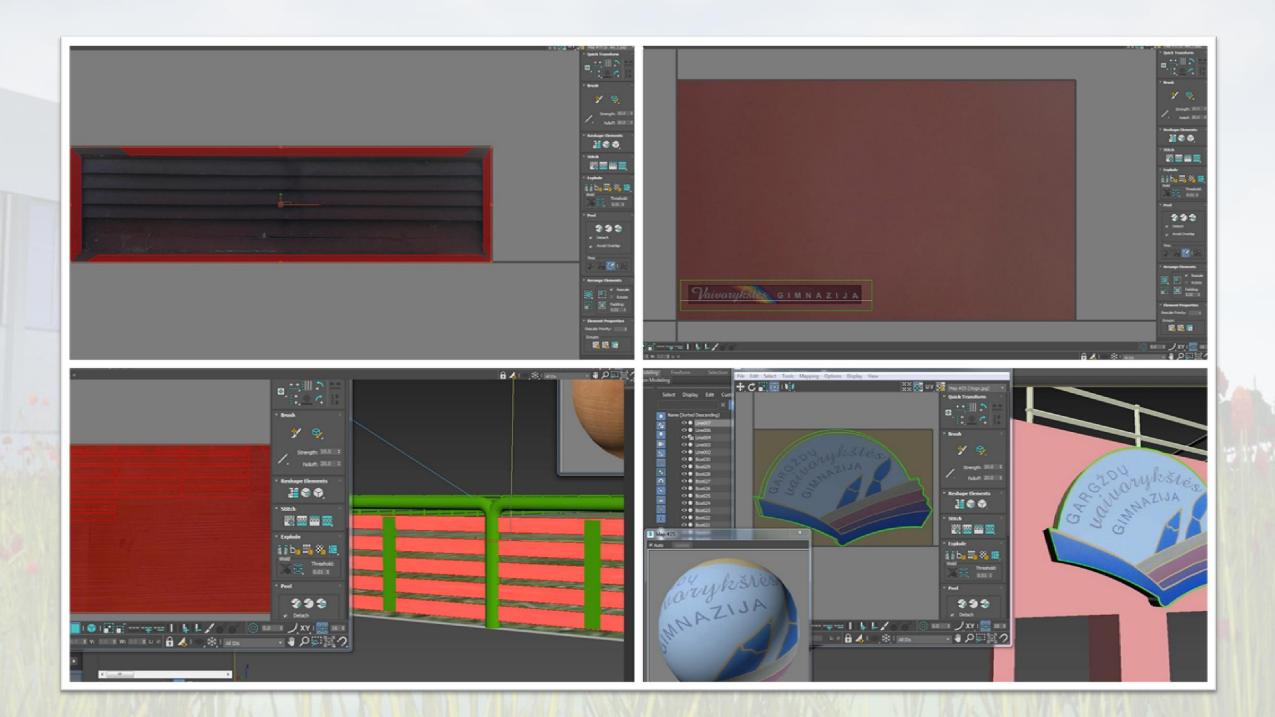
2. Textured 3D models based on real photos (Autodesk 3ds Max)



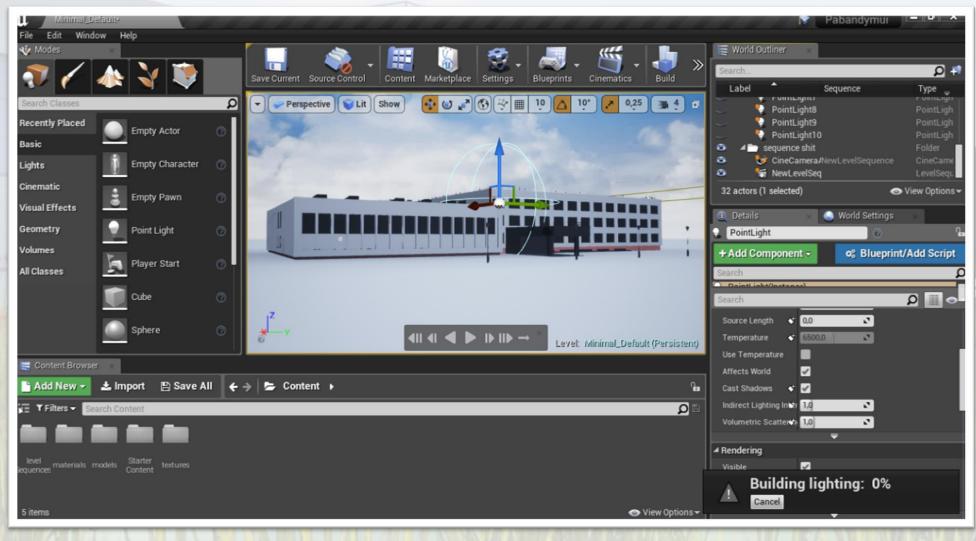


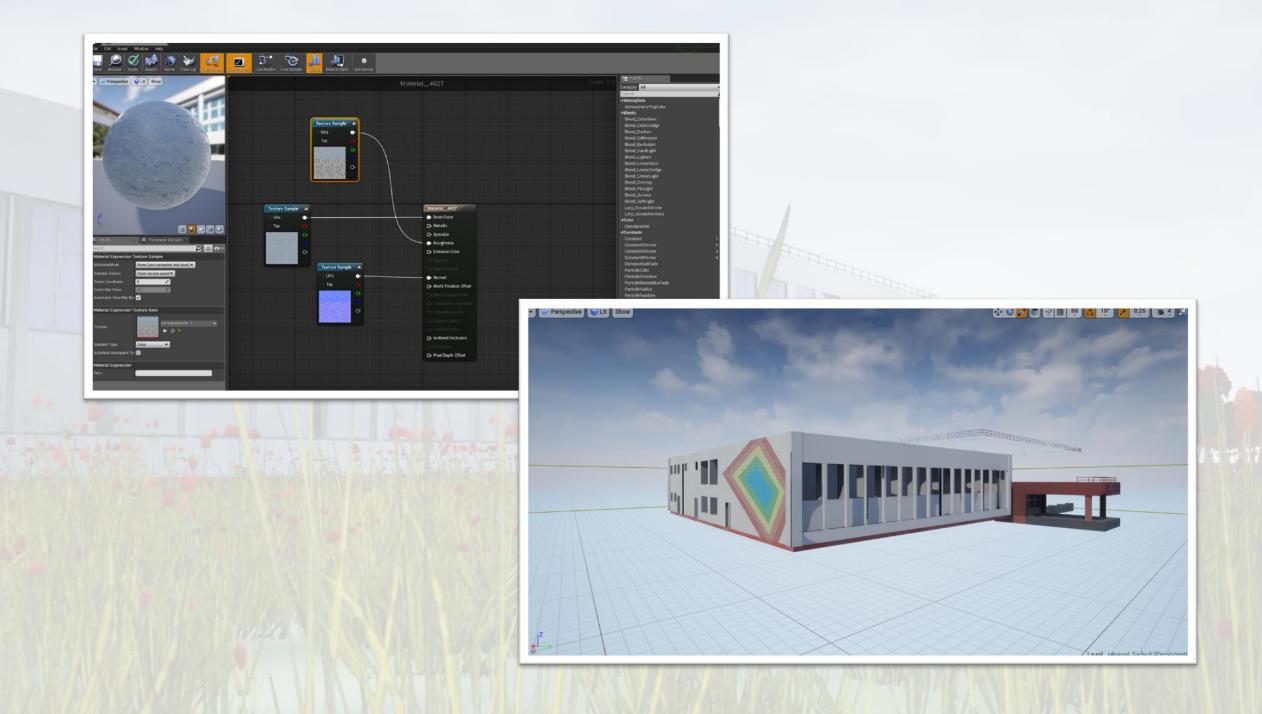


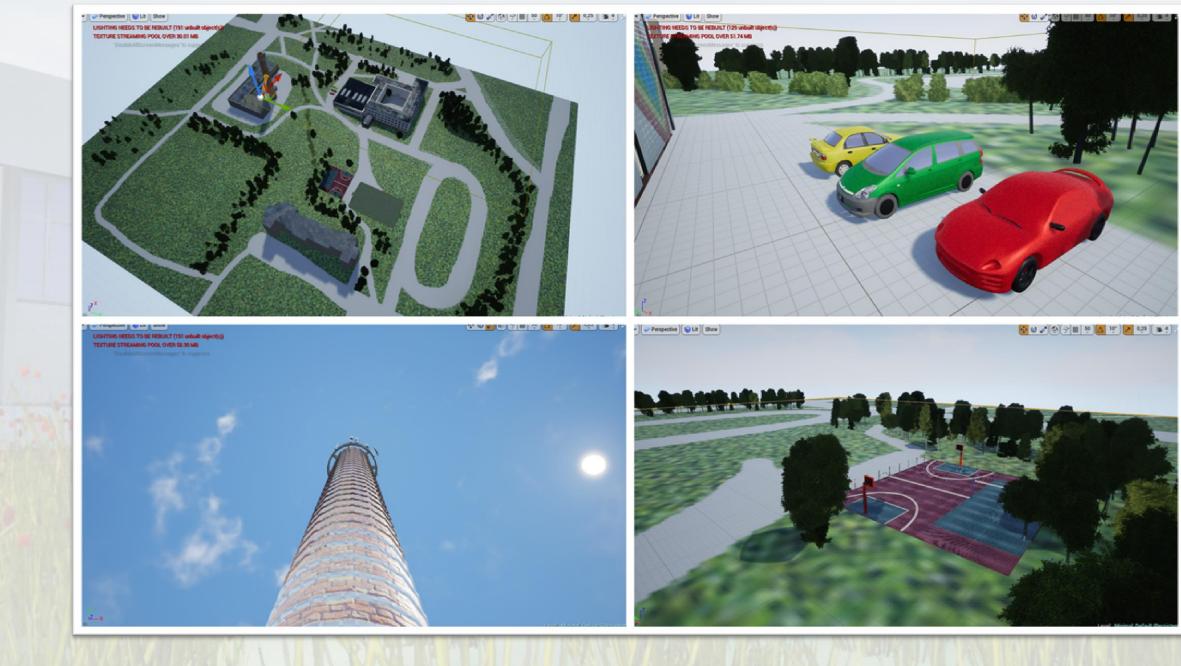


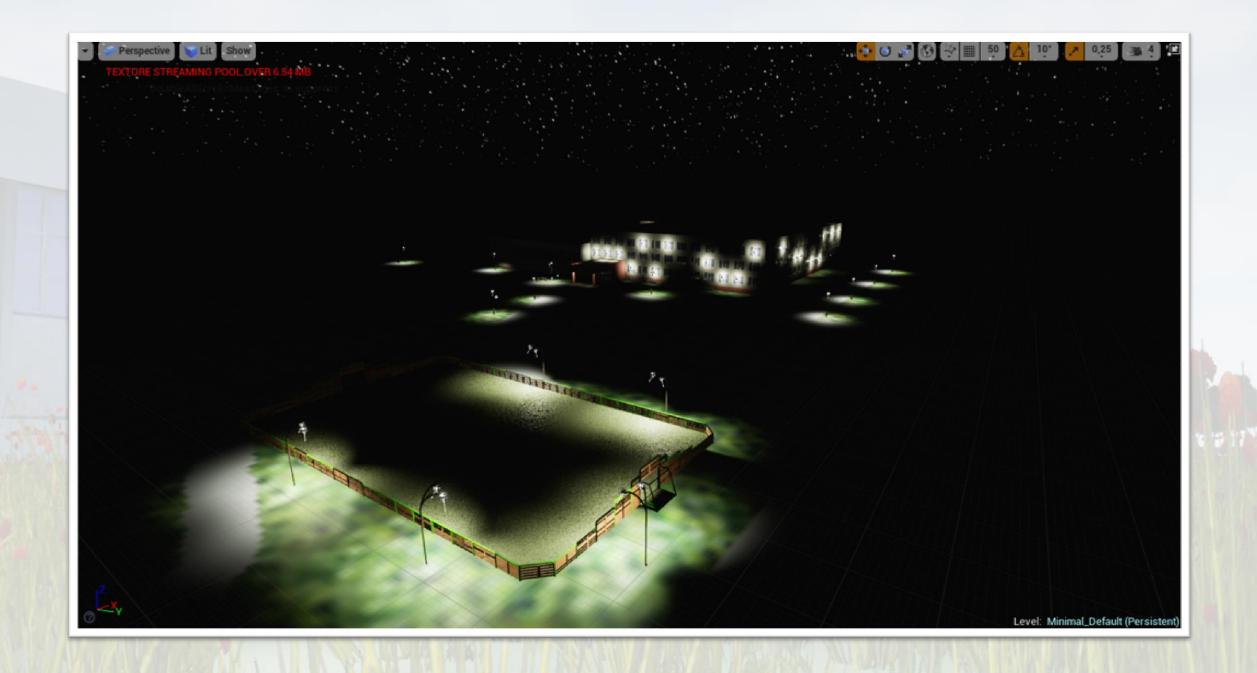


3. Modelled the school with its enviroment (Unreal Engine)

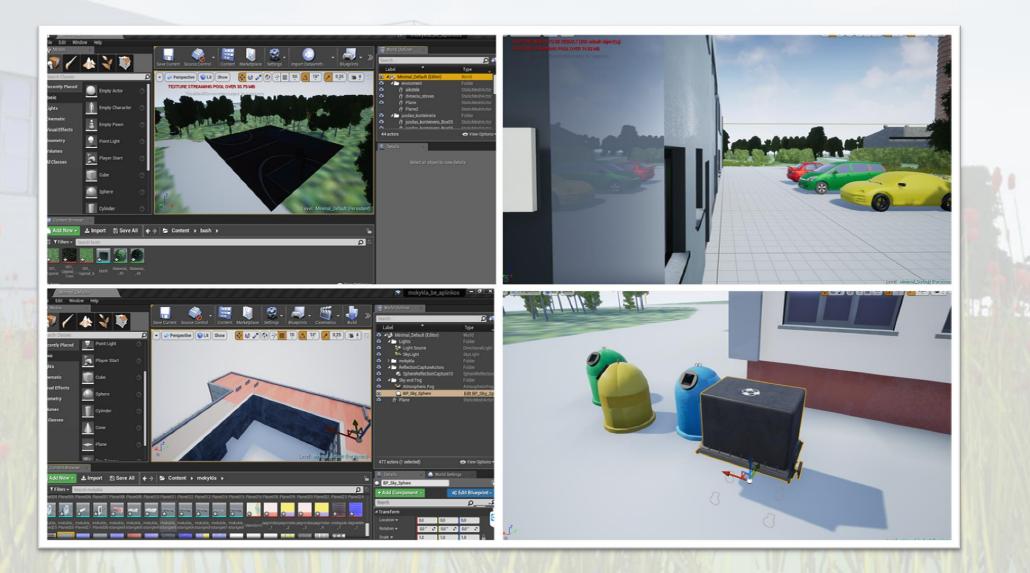








Problems



4. Filmed the finished model and edited the clips into a movie (Unreal Engine)



Thanks for attention!