










We would like to give credit

During the working process, we have made use of a variety of different resources that we would like to give credit to, since they have been a helpful contribution to the outcome of the project!

- YouTube resources:
 - Brackeys Tutorials Unity:
 - [START MENU in Unity](#)
 -  SETTINGS MENU in Unity
 -  PAUSE MENU in Unity
 -  THIRD PERSON MOVEMENT in Unity
 -  FIRST PERSON MOVEMENT in Unity - FPS Controller
 -  ENEMY AI - Making an RPG in Unity (E10)
 -  GAME OVER - How to make a Video Game in Unity (E08)
 -  Unity NavMesh Tutorial - Basics
 -  How to Access Children of a GameObject In Unity
 -  FULL 3D ENEMY AI in 6 MINUTES! || Unity Tutorial
- other Online Resources:
 - <https://www.rechner.club/raetsel/labyrinth-generieren>
 - for generating the labyrinth templates we started with, even though we DIY-ed our own ones in the end
 - <https://creators.aiva.ai/>
 - for generating an artificially created music track that you can listen to during the entire game
 - the copyright belongs to AIVA
 - <https://github.com/Brackeys/NavMesh-Tutorial>
 - as the resource we took the NavMeshComponents for the enemy's movement from

And last, but not least, the material that was accessible online in the Courseware section of the course! :)