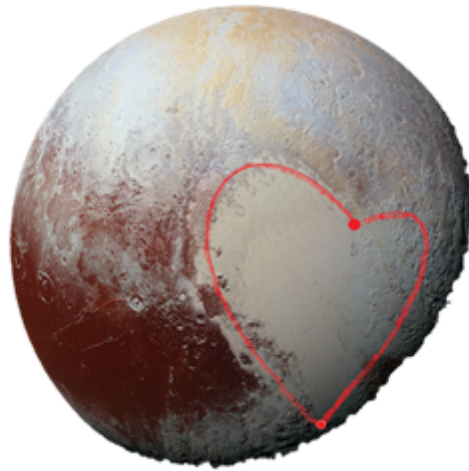# Dwarf Graph

Have you ever looked at the sky and wondered how everything in the universe is linked together? Me neither, but it is something that scientists have studied for years, and that's why they developed a pretty interesting model to see how every celestial body is connected.

This huge model called "graph theory" has helped them to discover that the universe is close to its end, and they need you to solve puzzles to save us. Are you able to prevent our home from its destruction?

The game will be developed in the framework for video games called cocos, and many graph algorithms will be used to generate infinite (just like the universe) puzzles, it will be able to check whether answers are correct or not, and you'll have some hints in case you need them.

The tasks may go from finding the shortest path between two points, obviously because you don't want to waste all your fuel and time traveling through galaxies, to help them to determine how long will a virus take to infest a whole solar system, and many other interesting problems!

Every challenge on your mission will take place in different parts of the universe (stages) and you can choose between going to a specific place or going discovering the universe in order to bring back peace before everything finishes. We all count on you.