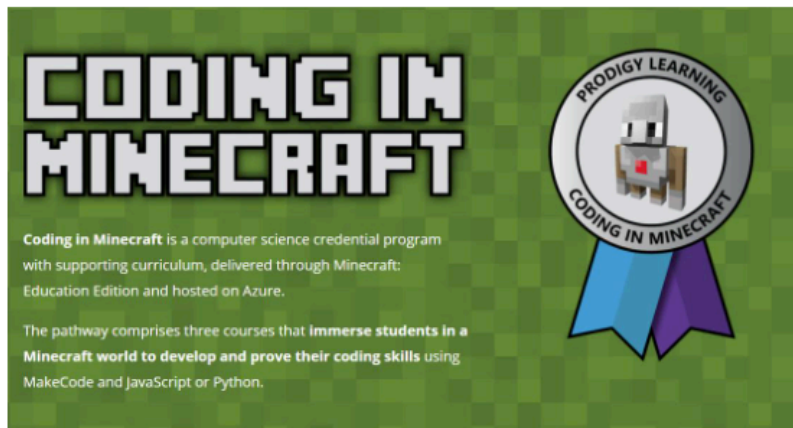


## Think of the Future: Extensions

LEVEL UP your coding skills with [Prodigy Learning](#) and their [Coding Credentials](#) program! The agent is an amazing resource in Minecraft that is often under-utilized by students. Consider checking out Prodigy Learning and their coding courses, and revisiting the lesson to use the agent to help with design challenges, such as building an elevator or creating a labyrinth in the museum gardens.



### Credentials & Curriculum Pathway



### Other Extension Ideas:

- This lesson can be used to highlight researching and understanding of:
  - Current events/communities
  - Global cultures/communities
  - Ancient civilizations/cultures
  - Future communities
- Math: This lesson can also be extended to support Math studies by graphing and calculating surface areas of sculptures created by students.
- Coding: You can also do this lesson using only 2 dimensional images so that students are able to create algorithms to create their sculpture using the coding agent and more easily calculate the surface area.