

A Tale of Two Villages: 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:

- Create a  video with a topic surrounding how to combat biases in their life. You can also check out different video prompts from the Discovery Library including bias, discrimination and citizenship. Check out this video on how to use the Discover Library <https://www.youtube.com/watch?v=EXLdmaRFsyl>
- Continue conversations about social emotional learning and citizenship by using a Pear Deck to complete interactive activities. Use the template provided to help start you off using PowerPoint and connecting it to questions that promote self-awareness. <https://www.peardeck.com/sel-templates>
- Code, code and code some more. Check out a handful of different internet-based coding programs to support students as they learn different coding languages from beginner to expert.
 - <https://code.org/>
 - <https://www.tynker.com/>
 - <https://arcade.makecode.com/>
- Don't forget to continue coding in Minecraft by pressing "C" on your keyboard and involving your agent in all of your builds!