Benjamin produced an effective solution that engaged the user in exploring the opportunities and challenges associated with self-driving technology. The code included a range of effective algorithms and the use of a wide range of code blocks. For example, numerous variables were created and the code decisions included the use of a range of Boolean operators combined with clever use of control structures in the code. The solution provided a diversity of learning opportunities, including topic content presented as a dialogue between 2 characters, a quiz to test the user's understanding, a game to boost engagement, and additional links to further content.

Well done, Benjamin.