**1. Congratulations!**

Congratulations on reaching the end of this course, and thank you for taking it! Hopefully you have a much better understanding of machine learning!

**2. Chapter 1**

We began this course by defining machine learning and its relation to data science and artificial intelligence. Then, we unpacked important machine learning concepts and went through the machine learning workflow.

**3. Chapter 2**

In the second chapter, we took a closer look at different types of machine learning and how we evaluate and improve the performance of machine learning models.

**4. Chapter 3**

In the final chapter, we focused in on deep learning and its application in computer vision and natural language processing. To finish things off, we discussed the limits of machine learning.

**5. What's next?**

If after taking this course you are interested in learning the skills behind machine learning, we suggest checking out our Python and R courses. Both are popular languages for implementing machine learning.

**6. What's next?**

We have a variety of skill and careers tracks devoted to machine learning, so make sure to check those out!

**7. Congrats!**

Once again, thank you for taking this course. We wish you the best of luck with your future machine learning endeavors!