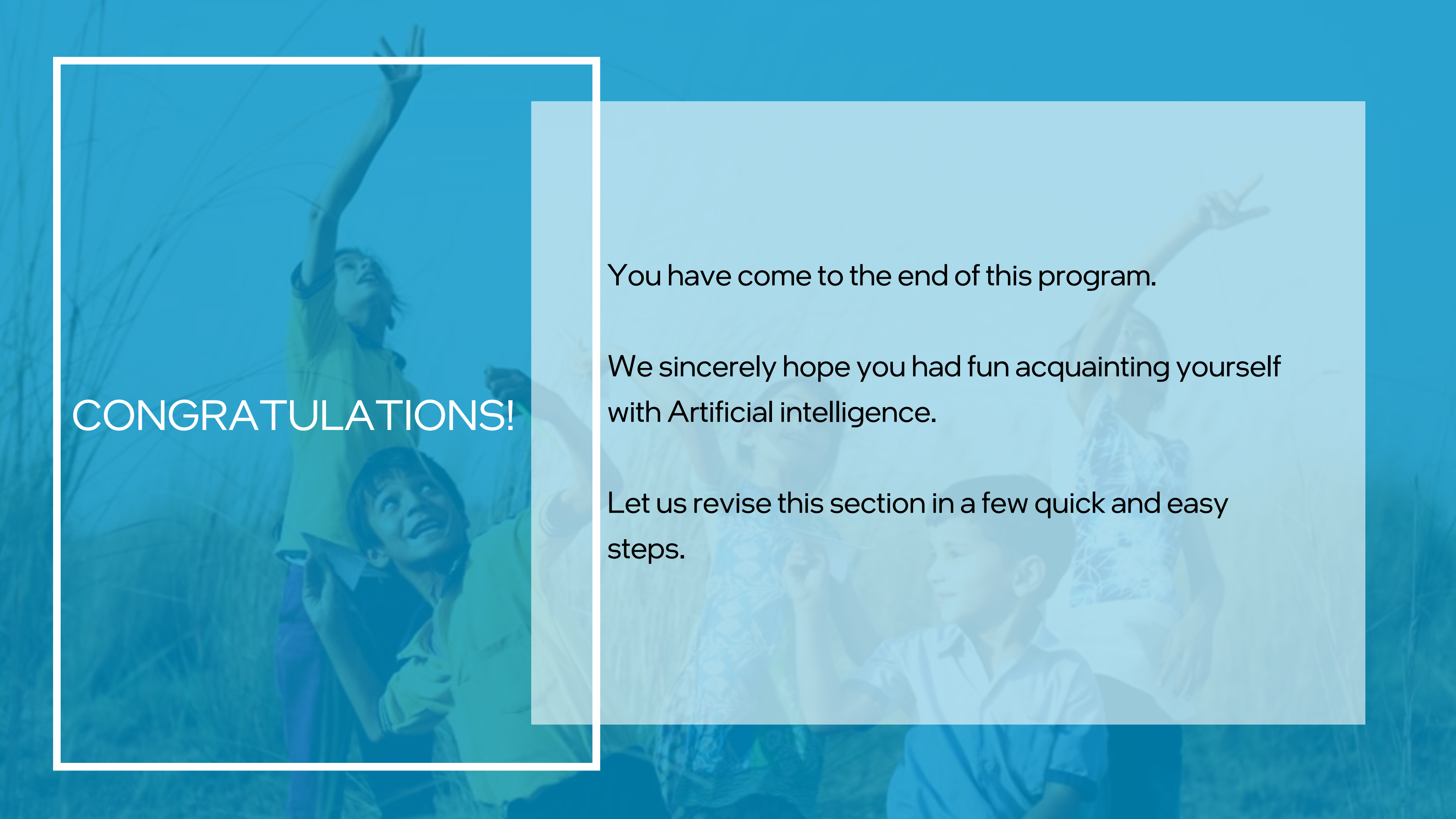


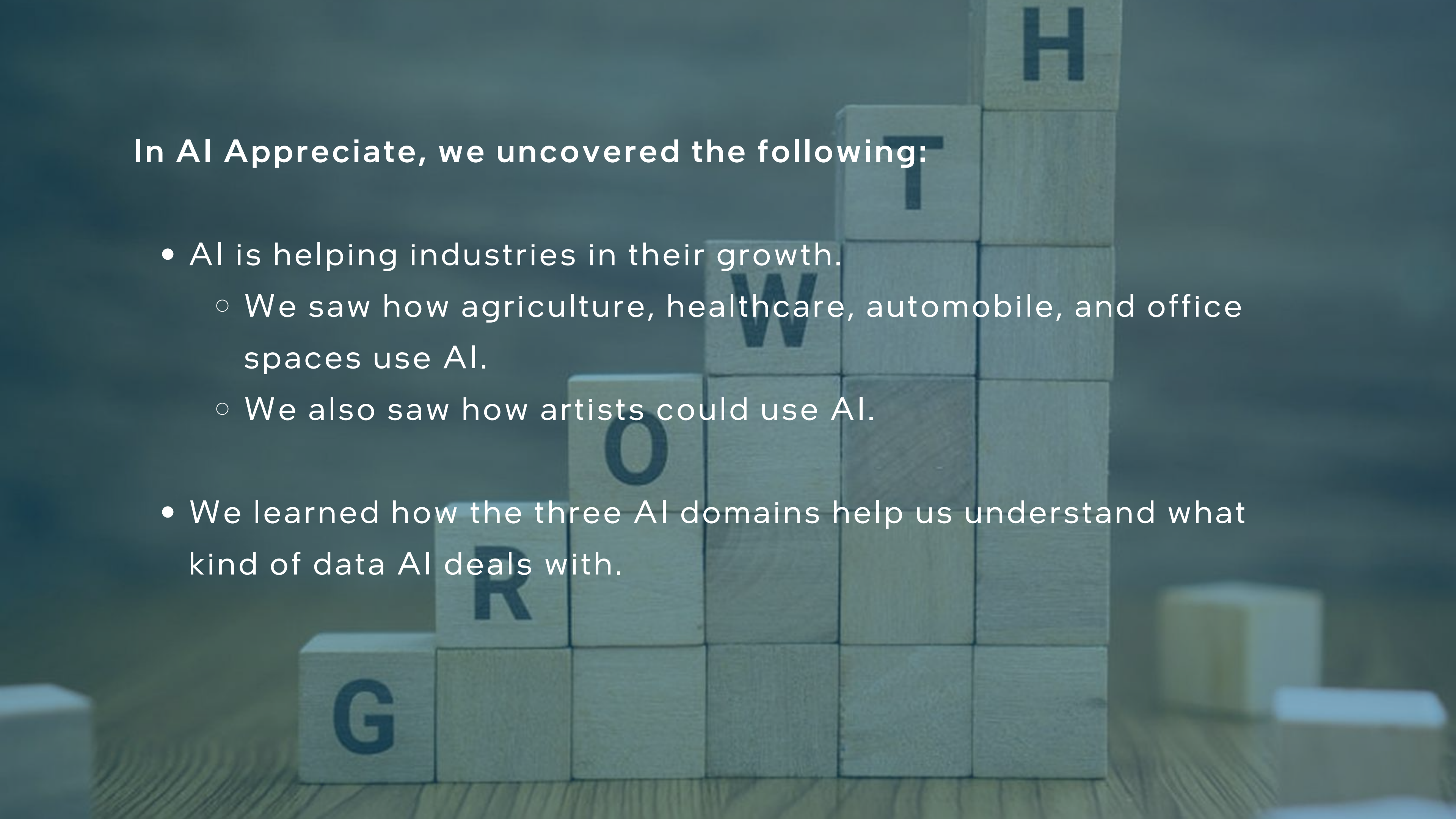
A background image of children playing in a field, with one child in the foreground holding a paper airplane and others in the background reaching up. The image is overlaid with a blue gradient.

CONGRATULATIONS!

You have come to the end of this program.

We sincerely hope you had fun acquainting yourself with Artificial intelligence.

Let us revise this section in a few quick and easy steps.

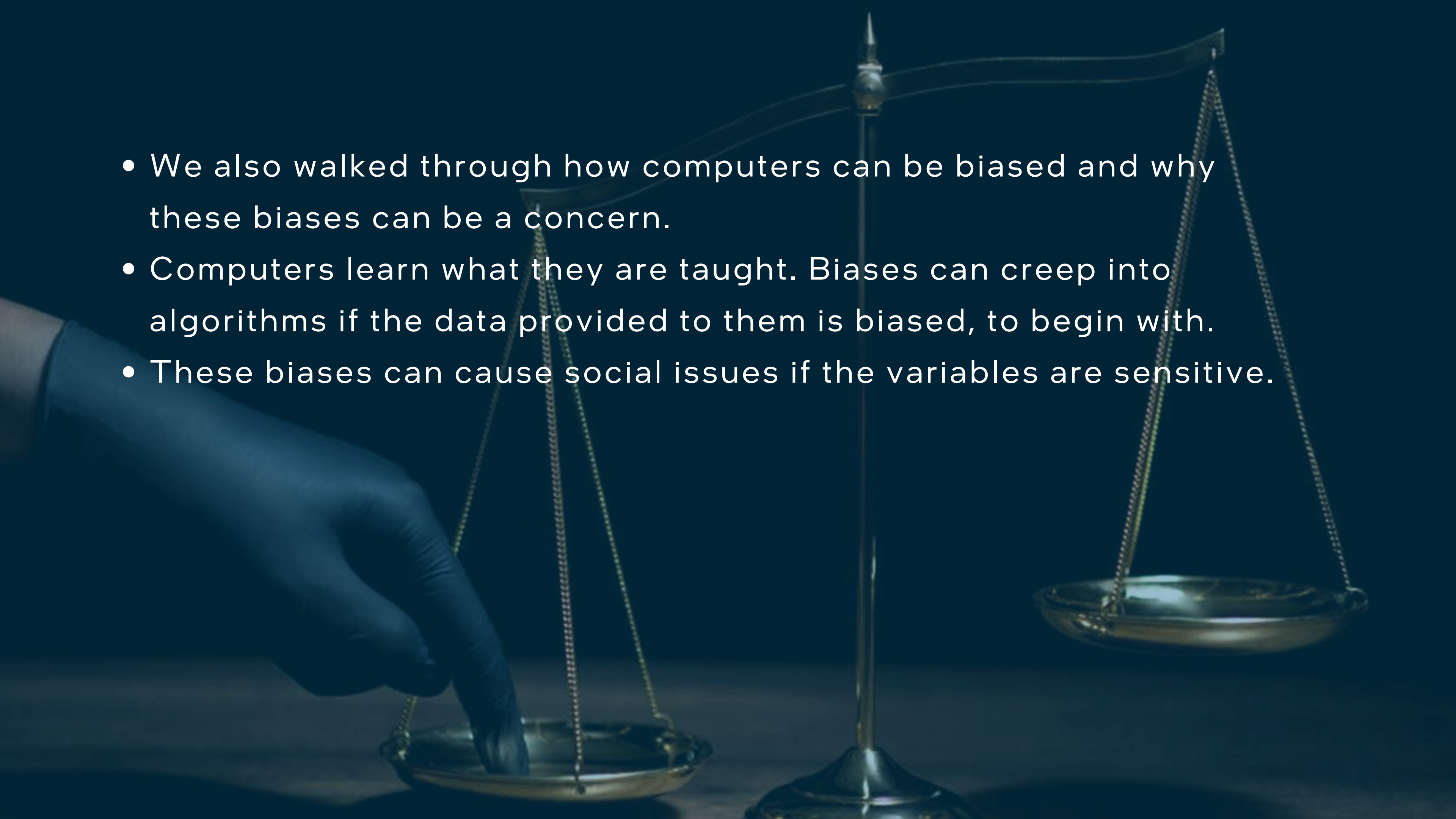
A wooden block pyramid spelling 'GROWTH' is the background of the slide. The blocks are light-colored wood with dark blue letters. The pyramid is 6 blocks wide at the base and 6 blocks high. The letters are: G (bottom left), R (second row, first column), O (third row, first column), W (fourth row, first column), T (fifth row, first column), and H (top right). The entire image has a blue tint overlay.

In AI Appreciate, we uncovered the following:

- AI is helping industries in their growth.
 - We saw how agriculture, healthcare, automobile, and office spaces use AI.
 - We also saw how artists could use AI.
- We learned how the three AI domains help us understand what kind of data AI deals with.

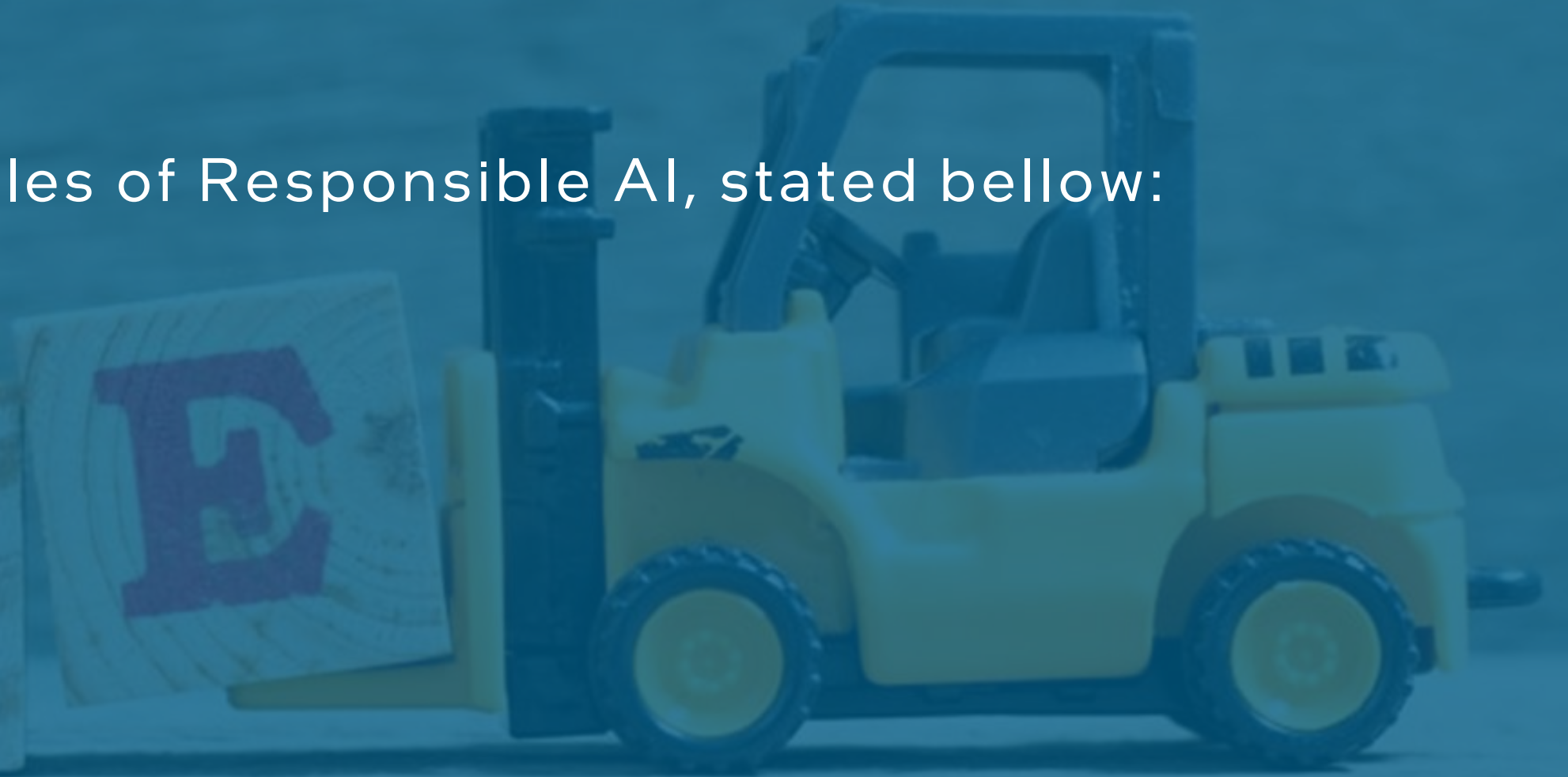
Under the three Domains of AI we saw:

- Statistical Data helps AI analyze numerical data and give better predictions.
 - For instance, it can help us know what may be the change of price in any commodity for the next few weeks, months, or even years!
- Similarly, Natural Language Processing (NLP) helps computers communicate with us.
 - For instance, the chatbots that we use to track our orders are powered by NLP.
- The last domain of AI, Computer Vision, is literally what it stands for: it is the vision of computers.
 - For instance, CV is used in your Snapchat filters. CV helps computers process images, shapes, and colors allowing it to see.

- 
- A hand wearing a black glove is shown tipping a balance scale. The scale is a classic beam balance with two pans. The hand is reaching into the left pan, which is lower than the right pan. The background is dark and moody, with the scale's metal parts catching some light.
- We also walked through how computers can be biased and why these biases can be a concern.
 - Computers learn what they are taught. Biases can creep into algorithms if the data provided to them is biased, to begin with.
 - These biases can cause social issues if the variables are sensitive.

Responsible AI:

- We also learned about the six principles of Responsible AI, stated below:
- Respect human rights
- Equity and inclusion
- Safety, security, and reliability
- Personal privacy
- Enable human oversight
- Explainable use of AI



With that, we come to the conclusion of Appreciate AI.
Go ahead, take the next challenge of AI Appreciate.

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