



**Summer Engagement Programme
Class XI
Session 26-27**

Subject- Artificial Intelligence



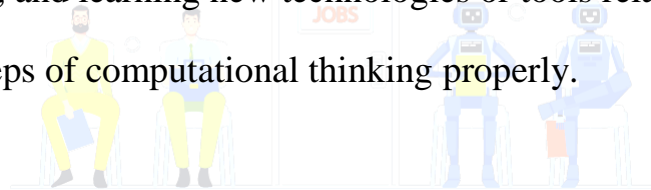
Activity 1

Think about any two AI-based careers that you would like to pursue in the near future.

Apply the steps of computational thinking to explain why you have chosen these particular careers. Consider factors such as your strengths and weaknesses, your interests and dislikes, and your personal skills and abilities.

In the final step of computational thinking, explain the strategies and steps you plan to adopt from now onwards to become qualified and well-prepared for the careers you have chosen. This may include improving your soft skills, developing technical abilities, and learning new technologies or tools related to the field.

Explain all the steps of computational thinking properly.



Activity 2

1. “With the increase in the use of AI, many people are losing their jobs.”
Do you agree with this statement? Justify your answer with suitable examples.
2. What measures can be taken to protect jobs in the near future?

Note : Compile all the work in a well labelled AI Project File