Industry Presentation Instructions

Instructions: Your Industry Panel PowerPoint presentation should include the following slides:

1. Slide 1: Title Slide

2. Slide 2: Introduction

3. Slides 3-4: Overview of SO-ARM101
   Describe how your robot works, including its features and capabilities (AI imitation learning)
   for precision, safety, sensors, and how well your system worked.

4. Slide 5: Installation and Programming

5. Slide 6: Robot's Performance: Effectiveness and Efficiency

6. Slide 7: Cost Analysis

7. Slide 8: Your Robot
   a. Share your experiences with the performance of your robot, compared with other robots.
   b. Share screenshots or photos of the robot in action to demonstrate its functionality.

8. Slide 9: Possible Difficulties/Problems/Conflicts
   a. Your biggest struggle with the project
   b. Computer program (debugging)
   c. Gripper
   d. How you overcame those difficulties or struggles in the project

9. Slide 10: Conclusion
   a. Summarize the key points of your presentation, emphasizing the environmental,
      economic, and practical advantages of robotics systems.
   b. Encourage your audience to consider the potential of your robotic system solution for
      improving their own productivity.
   c. Open the floor for questions and discussion, inviting your peers to share their thoughts
      and experiences related to robotics systems.

10. Slide 11: References
    Provide a list of sources and references used in your research and data analysis to support
    the credibility of your presentation.