


CodeAIR Mission 4 Assignment	Name: 
Pre-Mission Preparation	
This mission is all about keeping you and CodeAIR safe. What are some ways you can keep yourself safe while working with a drone?	
You will use CodeAIR's LEDs and speaker. What code do you remember to control the LEDs and speaker?	
Mission 4 Checks – Flight Safety	
Objective #1 What is the safe plan you will implement for running code on CodeAIR? What is the code that waits for a button press?	
Objective #2 Describe what a bad bounce is. What are two ways to debounce a button press?	
Objective #3 How did you improve the UX during this Objective?	
Objective #4 Why do you need to import the flight module?	
Objective #5 What is one purpose of a function? What is the purpose of the do_launch variable? What is returned by the function you defined?	
Objective #6 Which direction do black propellers turn? Which direction do red propellers turn? Why do the propellers spin in different directions?	

Post-Mission Reflection

What is something you learned about drones from this mission?

What is something you learned about coding during this mission?

