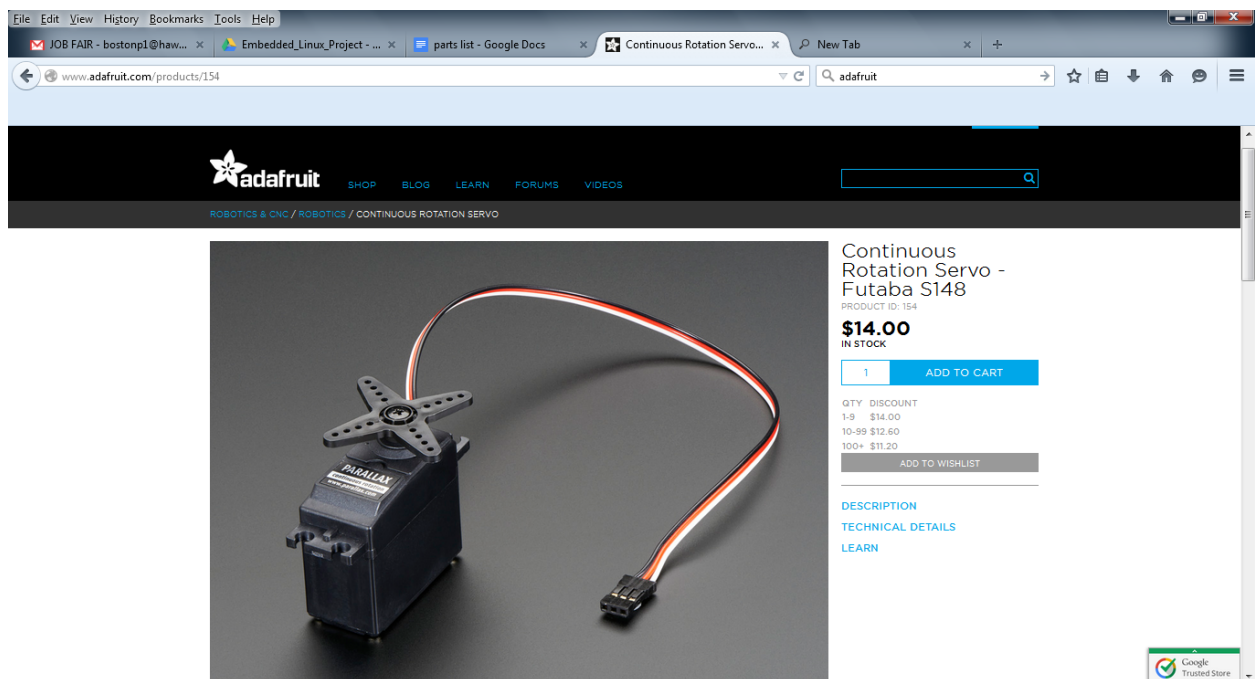
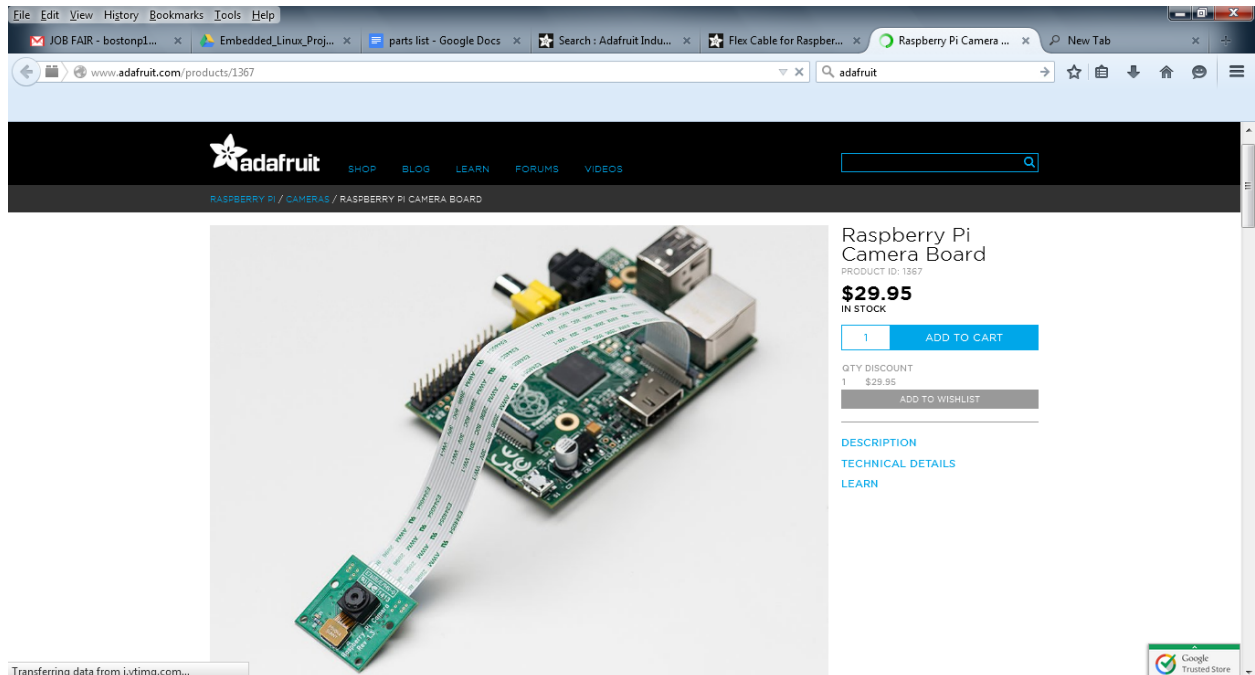
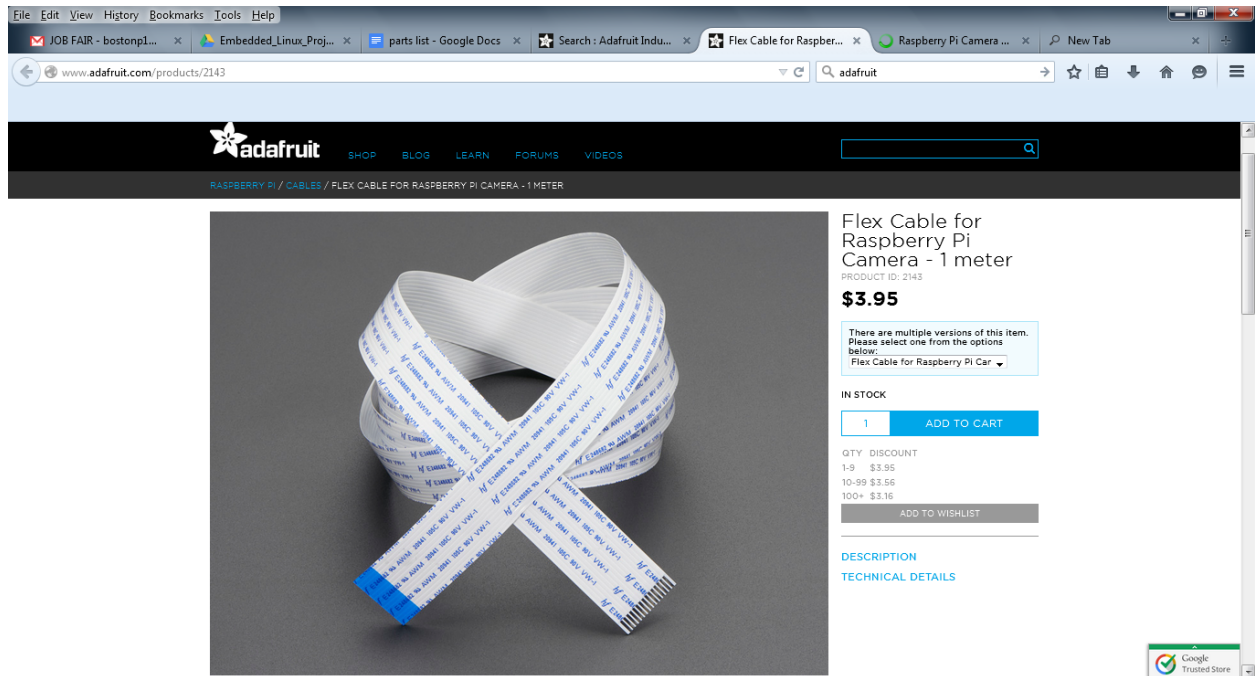


Parts list

- Camera (raspberry)
- 3 motors 5V high torque Continuous motion 360deg
- Stand (3D printed)
- Flex cable for Raspberry pi camera (cable extension)
- *PWM attachment (for more ports to use all motors)*
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- Power Boost from adafruit use batteries to help step up the power to help run the pi (used for the buoy system to attach solar panels)
- Splice USB cable
- Can use motors by using the GPIO different ports as the selector to each motor. (This process could make multiple motors work at the same time)
- Adafruit helps explain many different devices
- Touchscreen will help to use a motor as a remote access that could solely be located on the (robot)
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