Project Scope

Development outline: Design, develop, and deploy one (1) Raspberry Pi project involving AdBlock Server. (1) Demo Presentation. This project will block any unwanted ads. This will allow to block ad from any device which receive internet from home Wi-Fi or ethernet connection through the Pi-Hole.

Execution: The project will follow an iterative design process, with final delivery set of the Pihole AdBlock on March 23, 2021. The goal is to track the queries blocked and customize the list of ads we want to block. Project presentation will be delivered along with any other requested documentation. March 23, 2021, the project will be complete.

Project: Pi-hole adblock						
Overall Status:	ON TRACK /	AT RISK	/ BLOCKED /	ON HOLD		

Timeline

Stage	Date & Status			
GitHub Check in 1	March 9, 2021			
GitHub Check in 2	March 16, 2021			
GitHub Check in 3	March 23, 2021			
Completion	March 25, 2021			

Project/CNA335

Responsibilities	Name
Student	Francisco Espino

Acceptance of Scope of Work

Signature:

Name: Francisco Espino