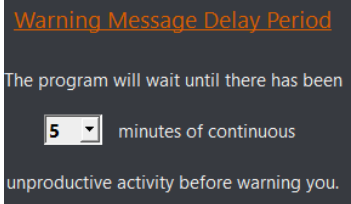
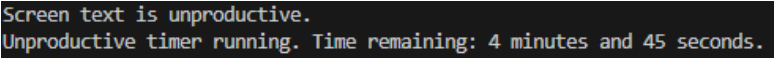
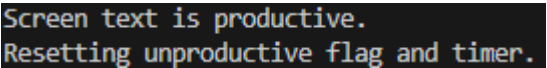

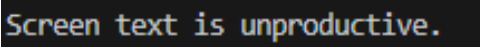
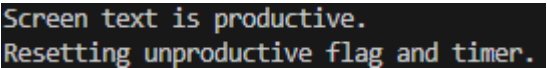
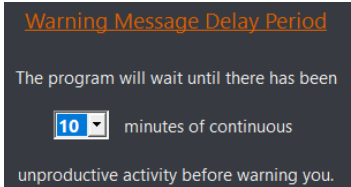
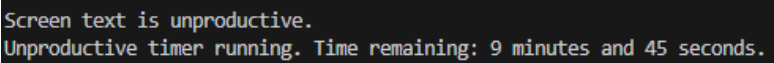
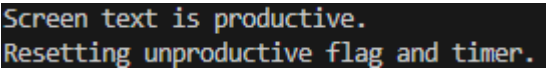
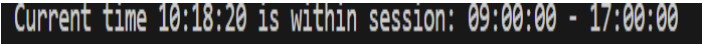
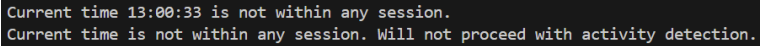
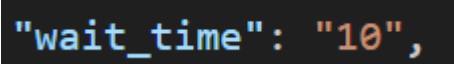



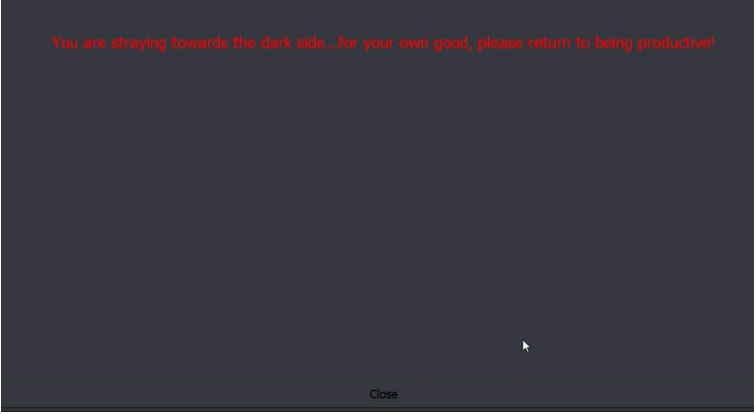

Test Table

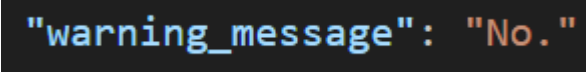
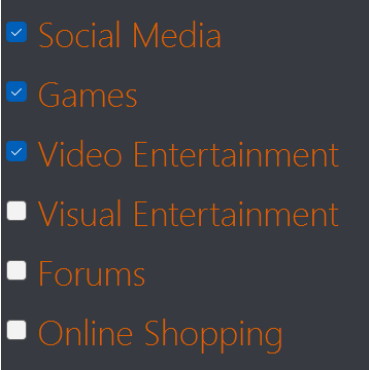
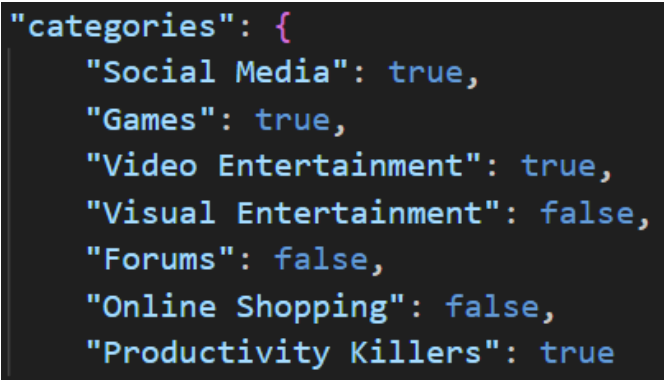

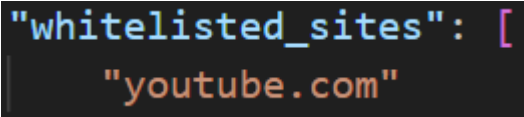
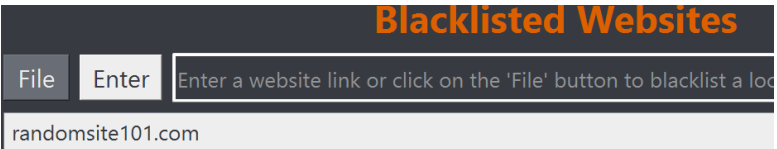
Test no.	Test purpose	Data entered	Actual Output
1	Validate activity classification	-Normal: Text from a social media post, social media category selected -5 minute warning delay selected 	-Classified as unproductive 
		-Normal: Text from a social media post, social media category not selected	-Classified as productive 
		-Normal: A local video game, with the game category selected -Override Delay Selected 	-Classified as unproductive 
		-Normal: A local video game, with the game category not selected	-Classified as productive 
		-Normal: A forum online, with forum category selected -10 minute warning delay selected 	-Classified as unproductive 
		-Normal: A forum online, with forum category not selected	-Classified as productive 
		-Erroneous: No categories selected	-Error message: Model can't train with no 'unproductive' data

			<div> <input type="checkbox"/> Social Media <input type="checkbox"/> Games <input type="checkbox"/> Video Entertainment <input type="checkbox"/> Visual Entertainment <input type="checkbox"/> Forums <input type="checkbox"/> Online Shopping </div> <div>Error, no categories selected</div>
2	Test category selection functionality	- Normal: Select "Social Media" and "Games" categories	-Categories added to monitored list <pre>"categories": { "Social Media": true, "Games": true, "Video Entertainment": false, "Visual Entertainment": false, "Forums": false, "Online Shopping": false, "Productivity Killers": true }</pre>
		-Boundary: Select all categories	-All categories added to monitored list <pre>"categories": { "Social Media": true, "Games": true, "Video Entertainment": true, "Visual Entertainment": true, "Forums": true, "Online Shopping": true, "Productivity Killers": true },</pre>
		-Boundary: Deselect all categories	-Monitored list should be empty

			<pre> "categories": { "Social Media": false, "Games": false, "Video Entertainment": false, "Visual Entertainment": false, "Forums": false, "Online Shopping": false, "Productivity Killers": true </pre>
3	Validate setting schedule functionality	- Normal: Set schedule to run from 9 AM to 5 PM on weekdays	- Schedule saved and updated to config file <pre> { "start_time": "09:00", "end_time": "17:00", "days": [true, true, true, true, true, false, false] } </pre>
		- Normal: Set schedule to run from 8 PM to 1 AM on weekends	- Schedule saved and updated to config file <pre> { "start_time": "20:00", "end_time": "01:00", "days": [false, false, false, false, false, true, true] } </pre>
		-Normal: Delete an existing schedule	-Schedule deleted on UI and from config file

			<pre> "sessions": [{ "start_time": "20:00", "end_time": "00:00", "days": [false, true, false, false, false, false, false] }, { "start_time": "09:00", "end_time": "17:00", "days": [true, true, true, true, true, false, false] }], </pre> <p>to</p> <pre> "sessions": [{ "start_time": "09:00", "end_time": "17:00", "days": [true, true, true, true, true, false, false] }], </pre>
4	Verify monitoring of user activity during scheduled run time	-Normal: Running program during time within a scheduled run time	-Logging should display 'monitoring start' and classification feedback 
		-Boundary: Running program outside of schedules run times	-Logging should display 'not in schedule', 'no prediction activity occurring' 
5	Verify intervention delay setting	- Normal: Set delay period to 10 minutes	- Delay period saved and interventions occur after 10 minutes of continuous unproductive activity 

			<pre>"override_delay": false,</pre>
		-Normal: Select override delay button	-Override delay set to true in config file, interventions appear immediately upon detection  <pre>"override_delay": true,</pre>
		- Normal: Set delay period to 5 minutes	- Delay period saved and interventions occur after 5 minutes of continuous unproductive activity <pre>settings.json > {} categories > Vi 1 { 2 "wait_time": "5",</pre> <pre>"override_delay": false,</pre>
6	Validate intervention message display	-Normal: Don't edit custom message, leave as default	- Default message displayed during intervention 
		-Normal: Set custom message	- Custom message displayed during intervention 
7	Validate customizable intervention message	-Normal: Don't edit custom message, leave as default	-Default message is saved in config file <pre>"warning_message": "You are straying towards the dark side...please return to being productive!"</pre>

		-Normal: Set custom message	-Intervention message changed to new custom message in config file 
9	Program should save user changes and run with updated settings	-Normal: Open program without changing any settings	The user preference storage file remains the same
		-Normal: Change selection of categories in unproductive category selection	-The preference file updates to have the user selected categories under unproductive categories  
		-Normal: Add websites to whitelist	-The preference file updates to have the added websites in the whitelist  
		-Normal: Add websites to blacklist	-The preference file should update to have the added websites in the blacklist 

			<pre>"blacklisted_sites": ["randomsite101.com"]</pre>
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