



<div>3. TRIGGERS</div> <div>TR</div> <div><ul style="list-style-type: none">As alerted with the urge or temptation to commit to a task.</div>	<div>10. YOUR SOLUTION</div> <div>SL</div> <div>Making a website in Python where a user may enter a URL and the system classifies it as a phishing website or not using machine learning algorithms and then provides the user with feedback</div>	<div>8. CHANNELS of BEHAVIOUR</div> <div>CH</div> <div><ul style="list-style-type: none">ONLINE</div> <div>Using the website link to examine the phishing website's behaviour and receiving feedback from the build site</div>
<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <div><ul style="list-style-type: none">Before: Fear of Uncertainty, Vulnerability.After: Relief of maintaining privacy and confidence in website access.</div>		