

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><ul style="list-style-type: none"><li>Used in Web Browsers</li><li>Banking Websites</li><li>Military base systems</li><li>Handheld Applications</li><li>Defence and Air force</li></ul></div>	<div>6. CUSTOMER CONSTRAINTS<div>C</div><p><b>Anxiety:</b> Customers began to get anxious when they still don't have idea how they got solution</p><p><b>Mysteries:</b> They call it mysteries when they get to know about phishing solution which is unexpected how they founded.</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><ul style="list-style-type: none"><li>1.By Using antivirus for security</li><li>2.By reading all the policies of the websites</li></ul></div>	Explore AS, differentiate

Focus on J&P, tap into BE, understand RC	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&amp;P</div><ul style="list-style-type: none"><li>1.This statement is the series of the challenges that we faced to detect phishing attacks with constraints on accuracy and performance.</li><li>2.In this article, we will discuss about the hoe malicious web pages can be in the real time scenario.</li></ul></div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><ul style="list-style-type: none"><li>We Humans could not able to predict when attack can occur.</li><li>Not only in websites, even in banking sectors and defence systems can't able to predict the attack.</li><li>To solve all these problems this technique / solution has developed.</li></ul></div>	<div>7. BEHAVIOUR<div>BE</div><ul style="list-style-type: none"><li>1.Complaint to the cyber-crime for malicious website.</li><li>2. Approach the customer care</li></ul></div>	Focus on J&P, tap into BE, understand RC

<div>3. TRIGGERS<div>TR</div><ul style="list-style-type: none"><li>Better Accuracy than other Models</li><li>Feasible UI and UX</li></ul></div>	<div>10. YOUR SOLUTION<div>SL</div><p>To design a website to detect malicious websites using Flask</p><p>To approach the problem we will use the URL</p></div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 <b>ONLINE</b></div><ul style="list-style-type: none"><li>1.Websites</li><li>2.Social media platforms</li></ul><div>8.2 <b>OFFLINE</b></div></div>
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<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <div><b>Before:</b> Customers were feeling insecure about the online payment gateway.</div> <div><b>After:</b> Customers feeling confident for approaching several websites</div>	feature extraction and classifier neural model	1.Customer care through phone calls
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