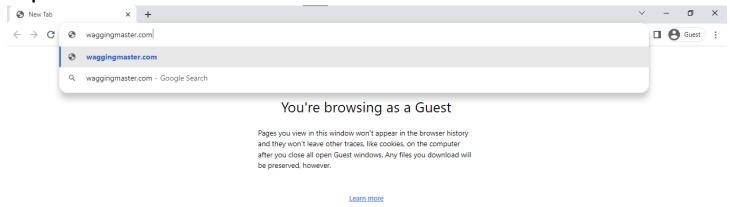
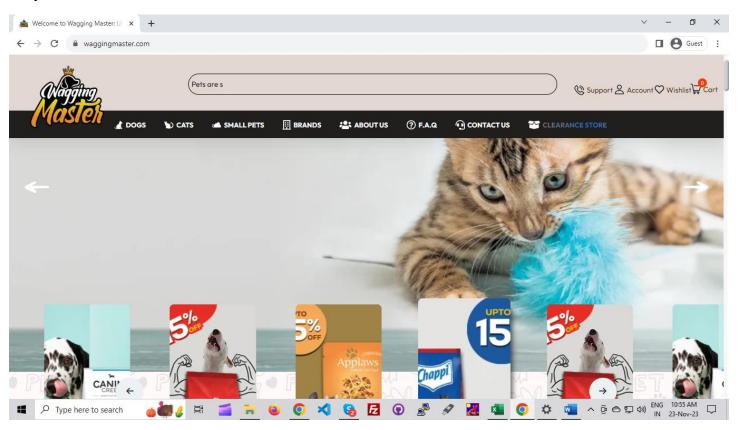
Transaction flow for PG Integration Testing on waggingmaster.com

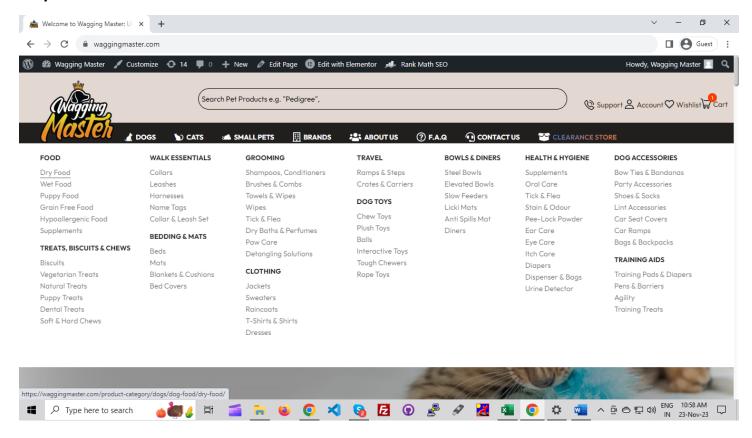
✓ Success Process

Step - 1

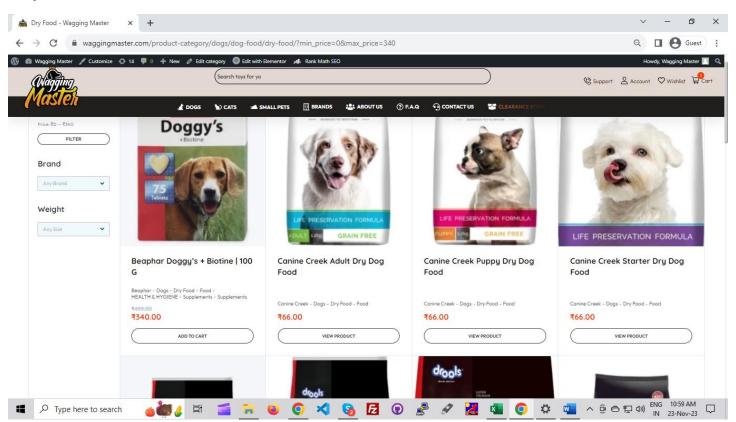


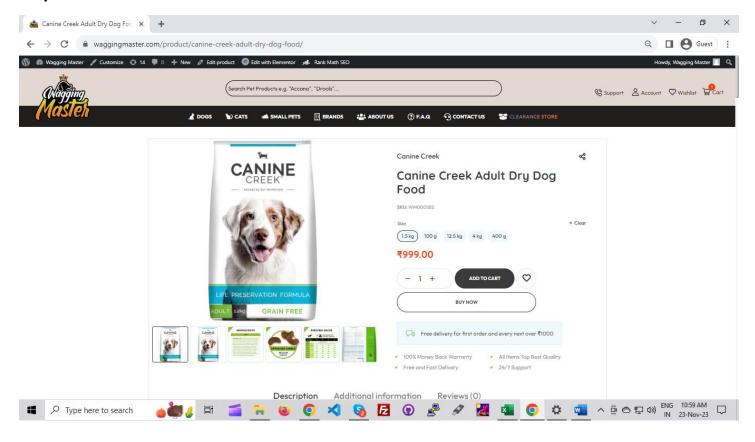
Step - 2



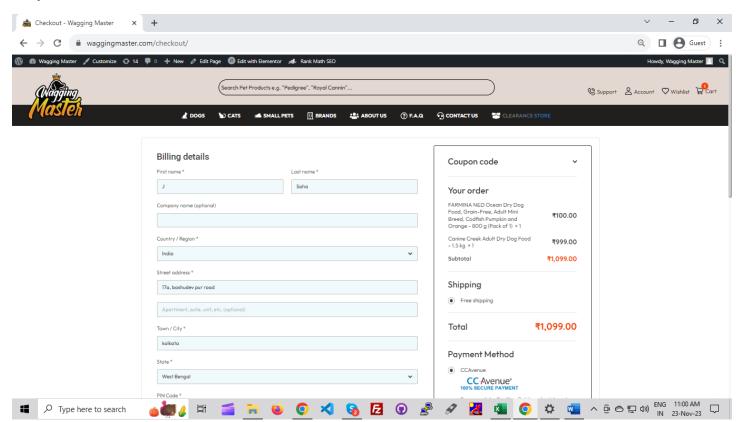


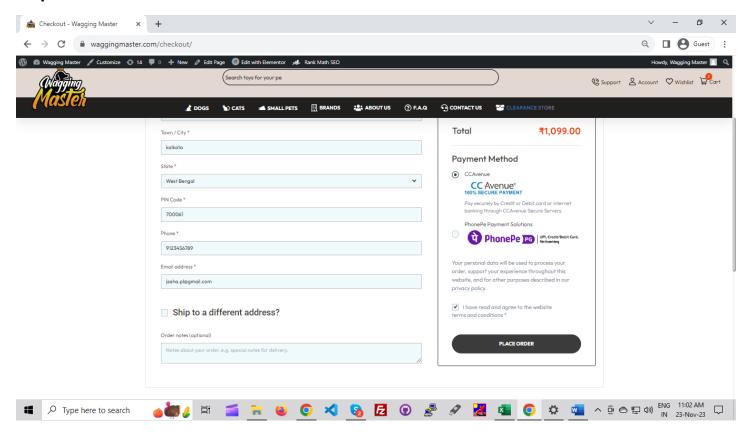
Step-4



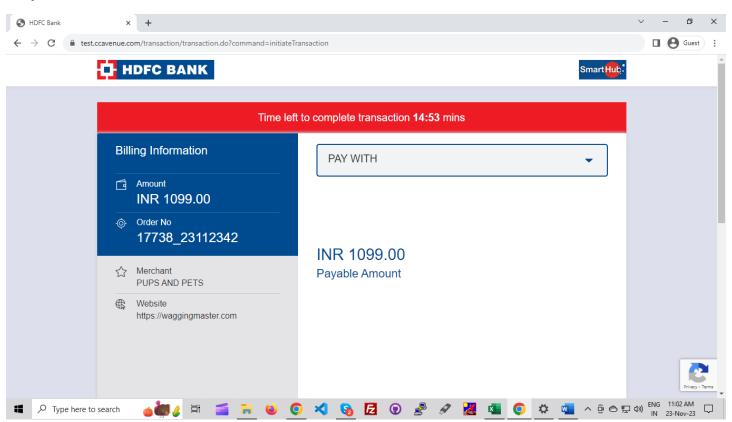


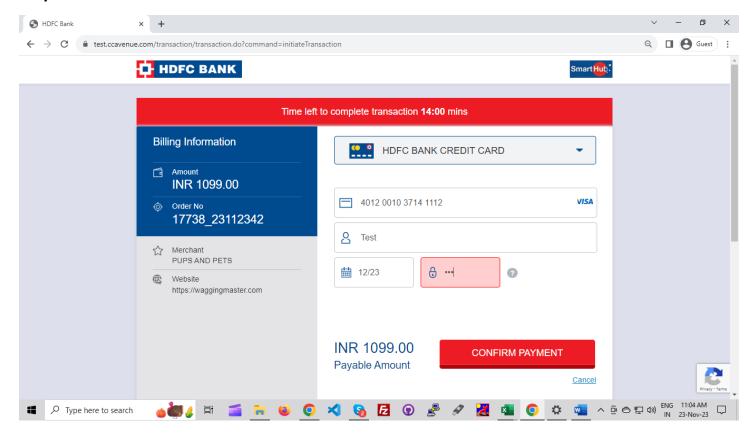
Step-6



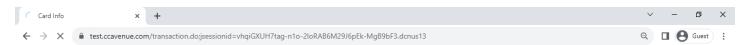


Step-8





Step - 10

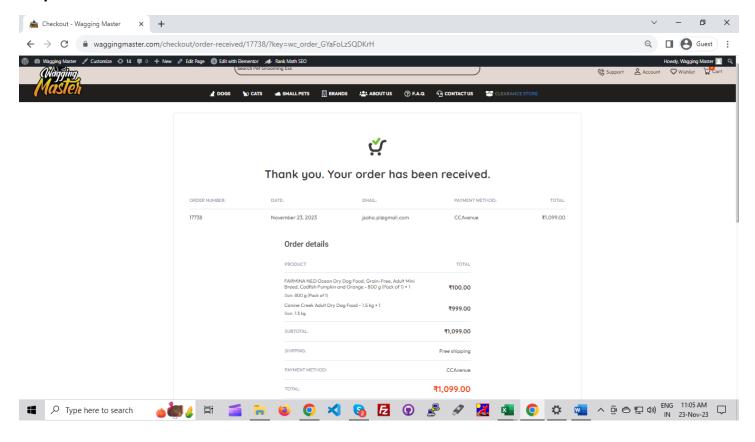


CCAvenue

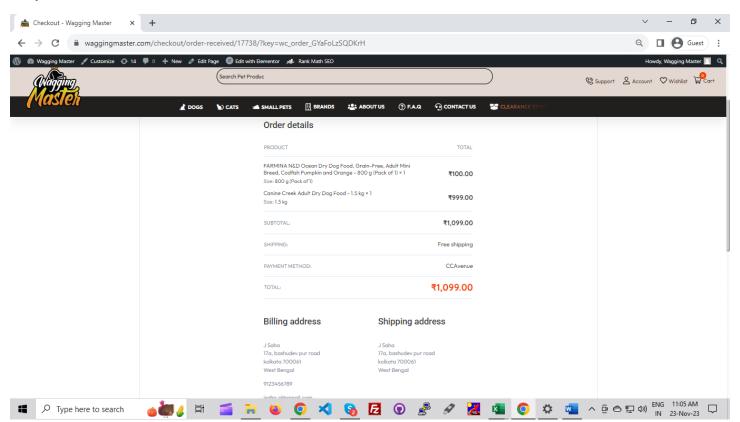


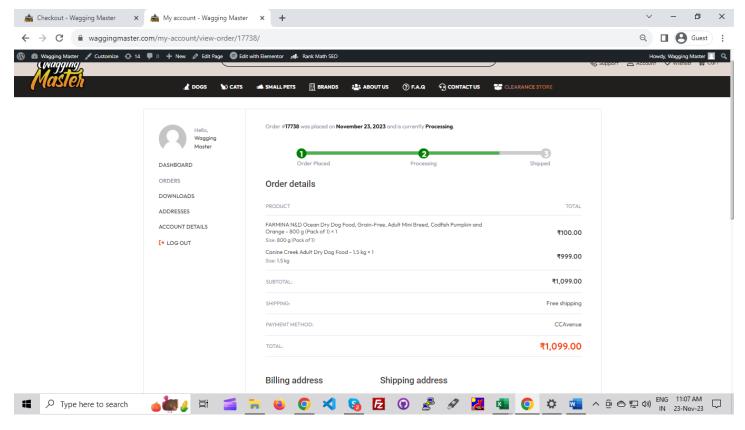
Please be patient while your transaction is being processed.





Step - 12

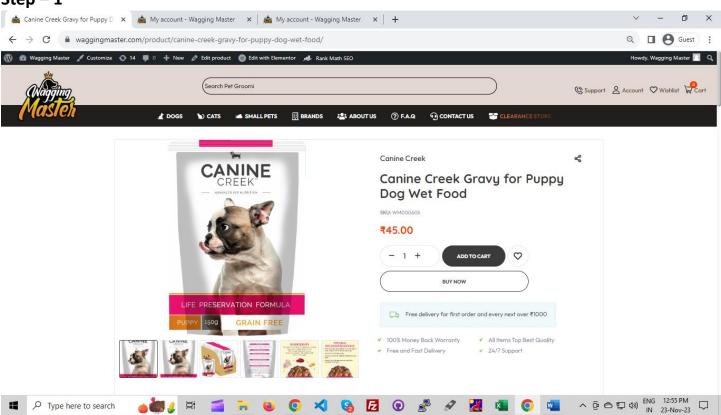


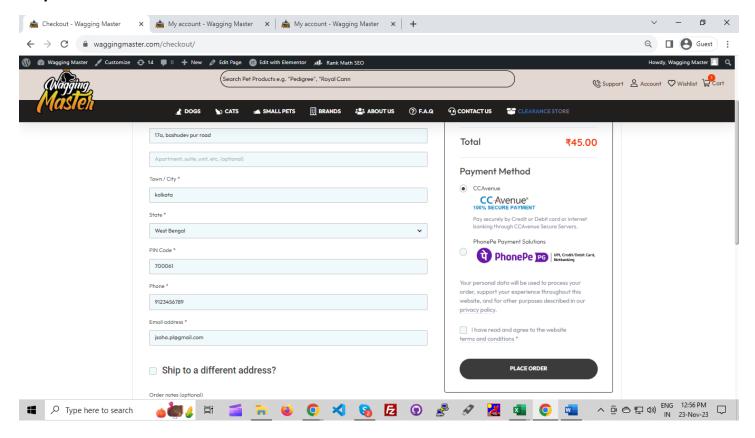


---- Success Process End ----

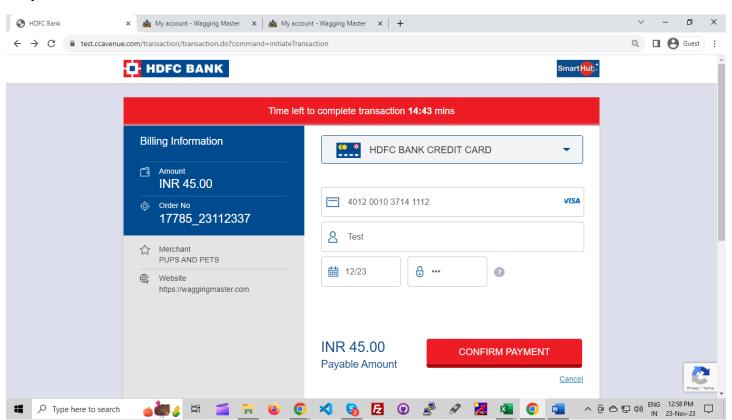
√ Failure Process



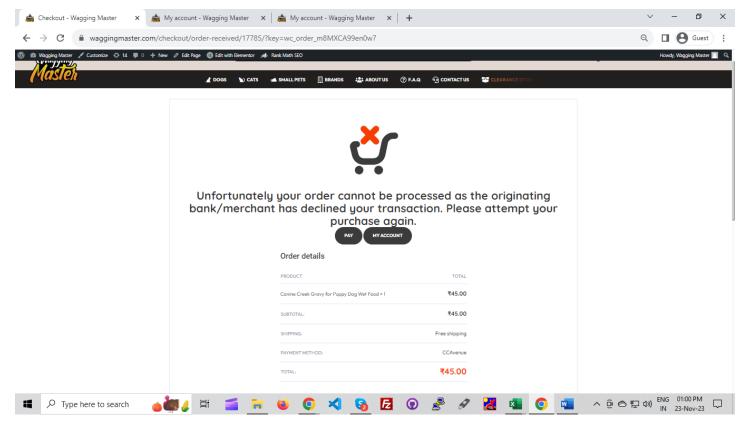




Step - 3

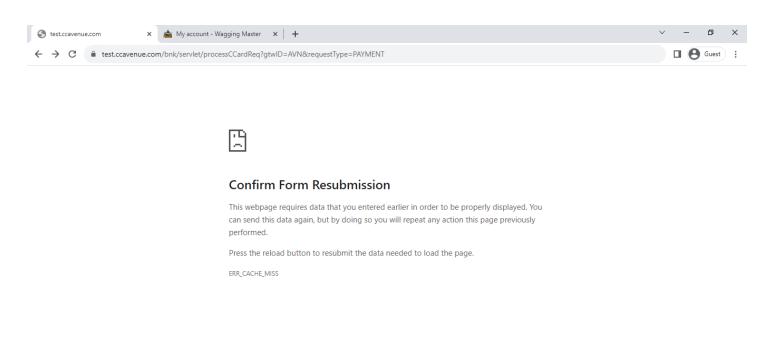


P Type here to search

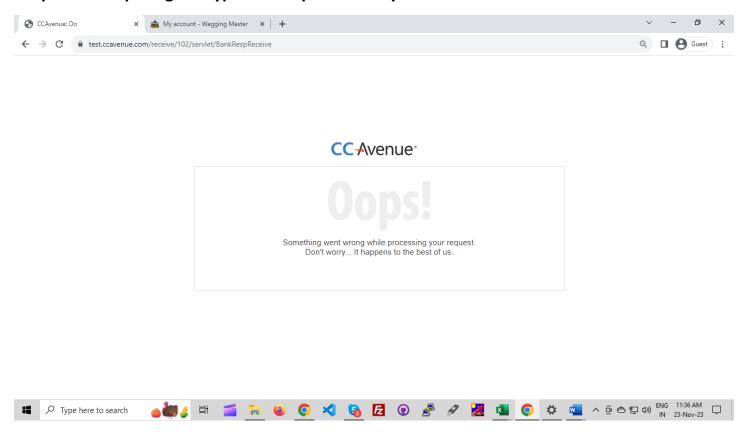


---- Failure Process End -----

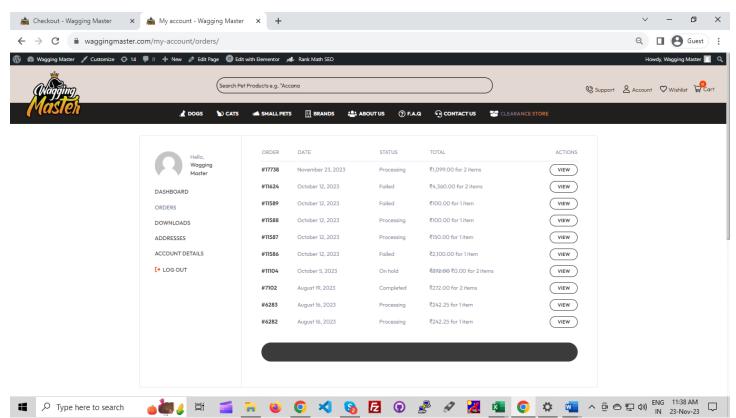
Response Tampering-Encrypted & Duplicate entry validation - 1



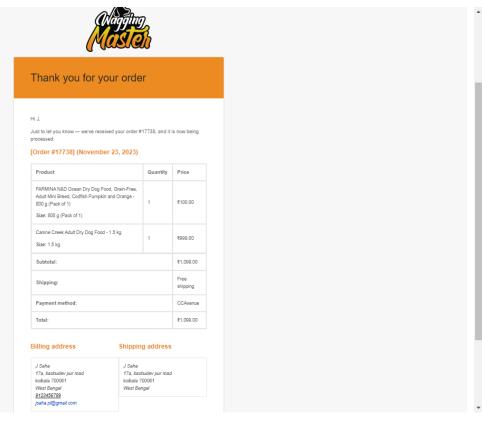
Response Tampering-Encrypted & Duplicate entry validation - 2



Response Tampering-Encrypted & Duplicate entry validation - 3



Order Receipt through mail



Sr No	Key Points	Status (Yes / No)
1	Unique order ID generation -Order ID should be generated uniquely	Yes
2	Request Tampering-Fetching the amount values from the database or passing/validating the required parameters through session/validation parameter (Hash, Encryption, track Id)	Yes
3	Response Tampering-Encrypted Response validation with the current session/order id	Yes
4	URL redirection validation	Yes
5	Duplicate entry validation	Yes
6	Receipt Generation	Yes
7	Implementation of a valid and secure SSL (For Seamless integration)	Yes