```python
1.  Import cv2
2.  import numpy as np
3.  import time
4.  import pyzbar . pyzbar as puzbar
5.  from ibmcloudant . cloudant_v1 import cloudantv1
6.  from ibmcloudant import couchDbsessionAuthenticator
7.  from ibm_cloud_sdk_core.Authenticators import BasicAuhtenticator
8.
9.  authenticator=BasicAuthenticator('apikey-v2-
    16u3crmdpkghhxefdikvpssoh5fwezrmuup5fv5g3ubz','b0ab119f45d3e6255eabb978')
10. service =cloudantv1(authenticator=authenticator)
11. service.set_service_url('https://apikey-v2-
    16u3crmdpkghhxefdikvpssoh5fwezrmuup5fv5g3ubz:b0ab119f45d3e6255eabb978')
12.
13. cap = cv2.videoCapture(0)
14. font = cv2.FONT_HERSHEY_PLAIN
15.
16. while True:
17.         _, frame = cap.read(0)
18.         decodeObjects = pyzbar.decode(frame)
19.         for obj in decodeObjects:
20.                 #print("Data",obj.data)
21.                 a=obj.data.decode('UTF-8')
22.                 cv2.putText(frame,"Ticket",(50, 50),font, 2,
23.                         (255,0, 0), 3)
24.                 #print(a)
25.                 try:
26.                         responce = service.get_document (
27.                         db='booking',
28.                         doc_id = a
29.                         ).get_result()
30.                 print(response)
31.                 time.sleep(5)
32.         except Exception as e:
33.                 print ("Not valid Ticket")
34.                 time.sleep(5)
35.
36.         cap.imshow("Frame", frame)
37.         if cv2.waitKey(1) & 0XFF == ord('q'):
38.         break
39. cap.release()
40. cv2.destroyAllWindows()
```

41. client.disconnect()