```python
from ibmcloudant import
CouchDbSessionAuthenticator
                                            from ibm_cloud_sdk_core.authenticators import Ba

                                            authenticator = BasicAuthenticator('apikey-v2-16
                                            'b0ab119f45d3e6255eabb978')
                                            service = CloudantV1(authenticator=authenticator

                                            service.set_service_url('https://apikey-v2-
                                            16u3ermdpkghhxefdikvpssoh5fwezrmuup5fv5g3ubz:b0al

                                            cap= cv2.VideoCapture(0)
                                            font = cv2.FONT_HERSHEY_PLAIN

                                            while True:
                                                    _, frame = cap.read()
                                                    decodedObjects = pyzbar.decode (frame)
                                                    for obj in decodedObjects:
                                                            #print ("Data", obj.data)
                                                            a=obj.data.decode('UTF-8')
                                                            cv2.putText(frame, "Ticket", (50, 5

                                                            #print (a)
                                                            try:
                                                                    response = service.get_docum
                                                                            db='booking',
                                                                            doc_id = a
                                                                    ).get_result()
                                                                    print (response)
                                                                    time.sleep(5)
                                                            except Exception as e:
                                                                    print ("Not a Valid Ticket")
                                                                    time.sleep(5)

                                                    cv2.imshow("Frame",frame)
                                                    if cv2.waitKey(1) & 0xFF ==ord('q'):
                                                            break
                                            cap.release()
                                            cv2.destroyAllWindows()
                                            client.disconnect()
```