```
importcv2
importnumpyasnp
importtime
importpyzbar.pyzbaraspuzbar
fromibmcloudant.cloudant_v1importcloudantv1
from ibm cloud antimport couch Dbsession Authenticator\\
from ibm\_cloud\_sdk\_core. Authenticator simportBasicAuhtenticator
authenticator=BasicAuthenticator('apikey-v2-
16u3crmdpkghhxefdikvpssoh5fwezrmuup5fv5g3ubz','b0ab119f45d3e6255eabb978)
service=cloudantv1(authenticator=authenticator)
service.set_service_url('https://apikey-v2-
16u3crmdpkghhxefdikvpssoh5fwezrmuup5fv5g3ubz:b0ab119f45d3e6255eabb978
cap=cv2.videoCapture(0)
font=cv2.FONT_HERSHEY_PLAIN
whileTrue:
_,frame=cap.read(0)
decodeObjects=pyzbar.decode(frame)
forobjindecodeObjects:
       #print("Data",obj.data)
       a=obj.data.decode('UTF-8')
       cv2.putText(frame,"Ticket",(50,50),font,2,(255,0,0),3)
       #print(a)
       try:
             responce=service.get_document(db='booking',doc_id=a).get_result()
             print(response)
             time.sleep(5)
       exceptExceptionase:
             print("NotvalidTicket")
```