```
$ openssl x509 -in AliceselfCert.crt -noout -text
Data:
   Version: 3 (0x2)
   Serial Number:
   b9:4f:23:b2:e7:6f:54:c8
 Signature Algorithm: sha256WithRSAEncryption
   Issuer: C=GB, ST=Cambridge, L=Cambridge, O=Univ. of Cambridge, OU=Dept of
  Computer Science and Technology, CN=Computer Lab/emailAddress=alice@cl.cam.ac.uk
  Validity
     Not Before: Mar 9 20:59:43 2021 GMT
     Not After: Apr 8 20:59:43 2021 GMT
   Subject: C=GB, ST=Cambridge, L=Cambridge, O=Univ. of Cambridge, OU=Dept of Computer Science
  and Technology, CN=Computer Lab/emailAddress=alice@cl.cam.ac.uk
   Subject Public Key Info:
     Public Key Algorithm: rsaEncryption
      Public_Key: (2048 bit)
      Modulus:
        00:d9:3c:f2:30:88:87:a4:6b:d8:fd:54:fc:0f:63:\\
        9b: 2b: 1e: 8a: 18: 82: 4a: eb: a0: c8: 47: 82: b4: a3: 96:
Exponent: 65537 (0x10001)
  X509v3 extensions:
     X509v3 Subject Key Identifier:
      37: 59: 7C: 9B: 31: 50: 6D: 4A: 9E: 27: 75: C6: F7: 6B: 4C: 72: B5: 9E: AD: 5D
     X509v3 Authority Key Identifier:
      keyid; 37; 59; 7C; 9B; 31; 50; 6D; 4A; 9E; 27; 75; C6; F7; 6B; 4C; 72; B5; 9E; AD; 5D
    X509v3 Basic Constraints:
      CA:TRUE
 Signature Algorithm: sha256WithRSAEncryption
   7e: 52: 93: a2: d8: f7: 51: 65: bb: fc: a1: f6: 9b: 33: e7: ab: 61: 2c:
   dc: 31: 6d: ef: 44: 2e: 8e: 80: a8: 7d: c5: 23: e0: 2a: c9: 98: 99: 0d:
   00; b3; 8e; 96; 05; 73; ad; d6; f5; e8; 50; 26; 36; d9; b5; 21; 6a; 8f;\\
   65:44:98:68:f1:ef:0d:a8:aa:6e:0e:2e:c6:24:d9:db:34:cc:
   6b:5a:98:b0
```