openssl genrsa -out CA.key -des3 4096

openssl req -x509 -sha256 -new -nodes -days 3650 -key CA.key -out CA.pem

**Step 1 – Press the Windows key + R**

**Step 2 – Type “MMC” and click “OK”**

Graphical user interface, application

Description automatically generated

**Step 3 – Go to “File > Add/Remove Snap-in”**

Graphical user interface, text, application

Description automatically generated

**Step 4 – Click “Certificates” and “Add”**

**Graphical user interface, text, application

Description automatically generated**

**Step 5 – Select “Computer Account” and click “Next”**

**Graphical user interface, text, application

Description automatically generated**

**Step 6 – Select “Local Computer” then click “Finish”**

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, application

Description automatically generated

**Step 8 – Double-click “Certificates (local computer)” to expand the view**Graphical user interface, application, table

Description automatically generatedA screenshot of a computer

Description automatically generated with medium confidence

Graphical user interface, text, application, email

Description automatically generated

openssl genrsa -out localhost.key -des3 4096

openssl req -new -key localhost.key -out localhost.csr #IMPORTANT! need to have different Common Name

openssl x509 -req -in localhost.csr -CA CA.pem -CAkey CA.key -CAcreateserial -days 3650 -sha256 -extfile localhost.ext -out localhost.crt

openssl rsa -in localhost.key -out localhost.decrypted.key

Then restart your react-github Webstorm