Rysis Project

\*To run the project open the solution file which is rysis project.sln an make sure visual

Studio run configuration is Release and X64.

**Database**

\*Check the database folder to import testdb.sql database in your local machine.

-Make sure your server is running on port 3306

-Make sure your server is running on localhost

-Make sure username is set to root

Make sure password is left Blank

**App 2 instructions**

1. Download and install MySQL Installer at: <https://dev.mysql.com/downloads/windows/installer/8.0.html>

2. Using MySQL Installer install:

a. MySQL Community Server 8.0.11

b. MySQL Connector/C++ version 8.0.11

3. Update the relevant include and lib directories in Visual Studio Community 2019

a. C:\Program Files\MySQL\Connector C++ 1.1\include

b. C:\Program Files\MySQL\MySQL Server 8.0\include

c. C:\Program Files\MySQL\Connector C++ 1.1\lib\opt

d. C:\Program Files\MySQL\MySQL Server 8.0\lib

e. mysqlcppconn.lib

f. libmysql.lib

4. Code, build, run

a. Copy libmysql.dll from C:\Program Files\MySQL\MySQL Server 8.0\lib to the executable directory

b. Copy libeay32.dll and ssleay32.dll from C:\Program Files\MySQL\MySQL Server 8.0\bin to the executable directory

Check this video on YouTube for more info: https://youtu.be/yNniOHn9Xe0