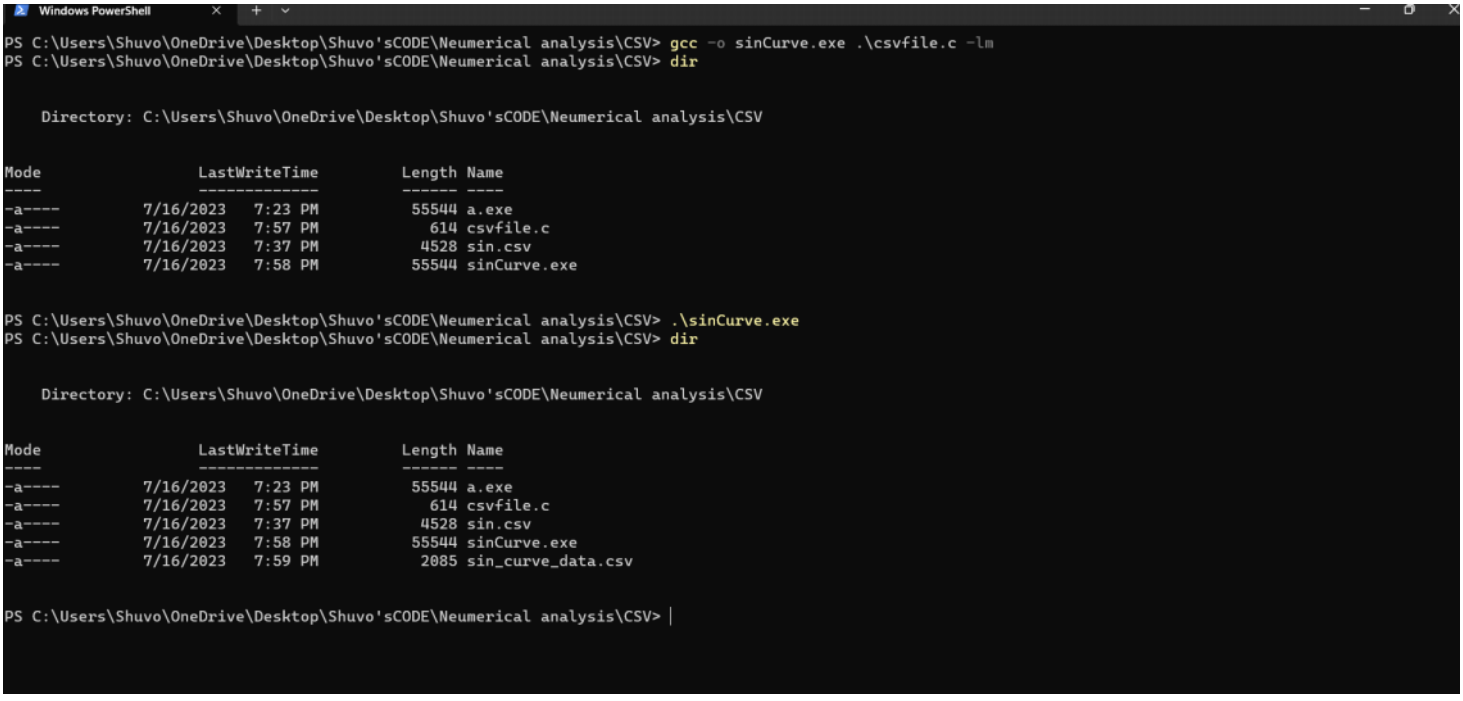
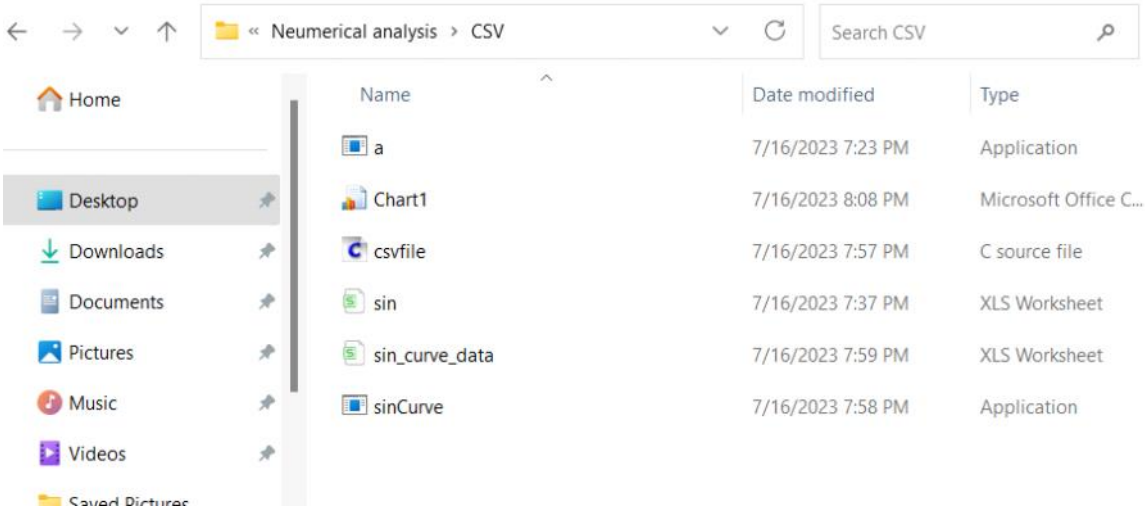
CSV..

```c
#include <stdio.h>
#include <math.h>
int main() {
    double a = 0;
    double b = 2 * 3.1416;
    double m = 100;
    double h = (b - a) / m;
    FILE* fp = fopen("sin_curve_data.csv", "w"); // Open the file in write mode
    if (fp == NULL) {
        printf("Error opening the file.");
        return 1;
    }
    fprintf(fp, "\"x\", \"sin(x)\"\n"); // Print the header to the file
    double x = a;
    for (int i = 0; i <= m; i++) {
        x += h;
        fprintf(fp, "%lf, %lf\n", x, sin(x)); // Print data to the file
    }
    fclose(fp); // Close the file
    return 0;
}
```





1. Open Excel.
2. Go to the "Data" tab.
3. Click on "From Text/CSV" in the "Get & Transform Data" group. Select the sin_curve_data.csv file you generated using the C code and click "Import."
4. In the "Import Data" dialog box, make sure "Delimited" is selected and click "Next."
5. Choose "Comma" as the delimiter and click "Finish."
6. Now, you should see the data loaded into Excel. You'll have two columns, one for "x" and the other for "sin(x)."
7. Select the two columns of data (excluding the header).
8. Click on the "Insert" tab.
9. In the "Charts" group, click on the "Line" chart button and select the first option "Line" chart.
10. Excel should now plot the sin curve using the data from the CSV file.
11. You can customize the chart appearance and add labels, titles, etc., as needed.