

# MySQL in MS-Excel VBA

Developed by Pranav Nadimpalli, IIT Madras

Thank you for your time! I'm Pranav Nadimpalli, final year undergraduate student at IIT Madras.

This is a passion project of mine: to test if MySQL queries can be run through Excel VBA scripts and generate each query in an independent sheet.

I have sourced the input database from here:

[https://www.w3schools.com/sql/trysql.asp?filename=trysql\\_op\\_in](https://www.w3schools.com/sql/trysql.asp?filename=trysql_op_in)

## Steps to execute:

- Enable Developer options in MS-Excel through Preferences
- Go to Developer > Macros > Select "Launch\_ExcelSQL\_Form" > Run
- In the GUI that pops up, enter any SQL query or double-click an example query from the "From Past Queries" menu
- Don't forget to give the query a name! Type into the "Query Name" text box
- Click "Query" to execute the SQL query in MS-Excel

It's a Work in Progress. Here's a snapshot of the Latest Version:

