In order to use the tool, make sure all required dependencies are installed using pip first.

Then, if you have the model.joblib.pkl and vectoriser.joblib.pkl files in your codebase, you can run the tool.py file and it should create a small window where you can type the bug report title and description. The "Predict" button will use my trained model's weights to determine the classification of what you typed in. If you want to train the model yourself, change the "use_all_projects" variable in train.py to True to toggle training for the tool and saving/pickling of model weights.