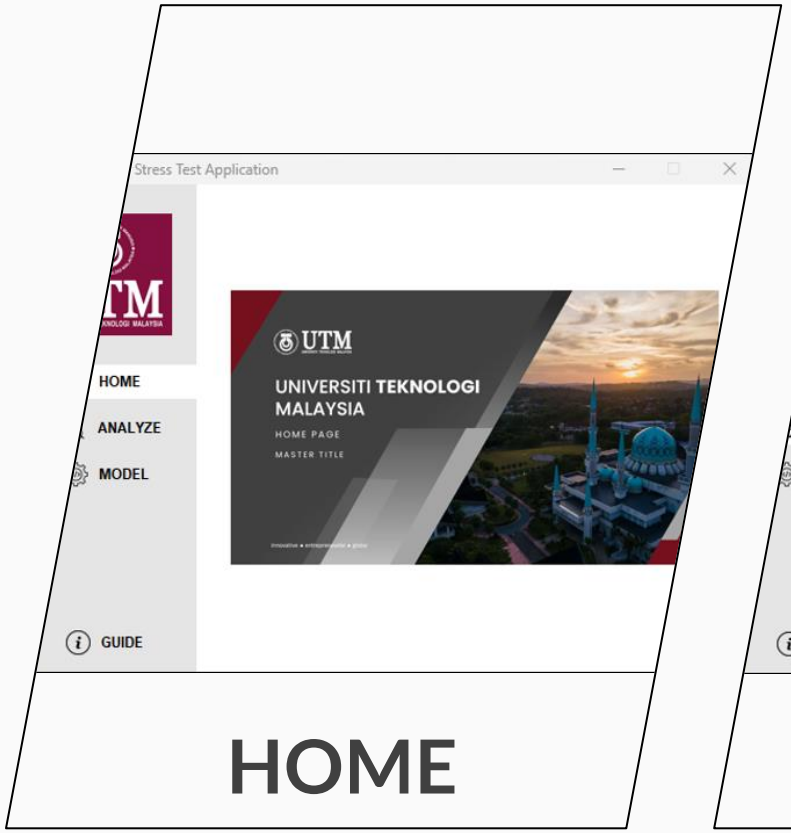
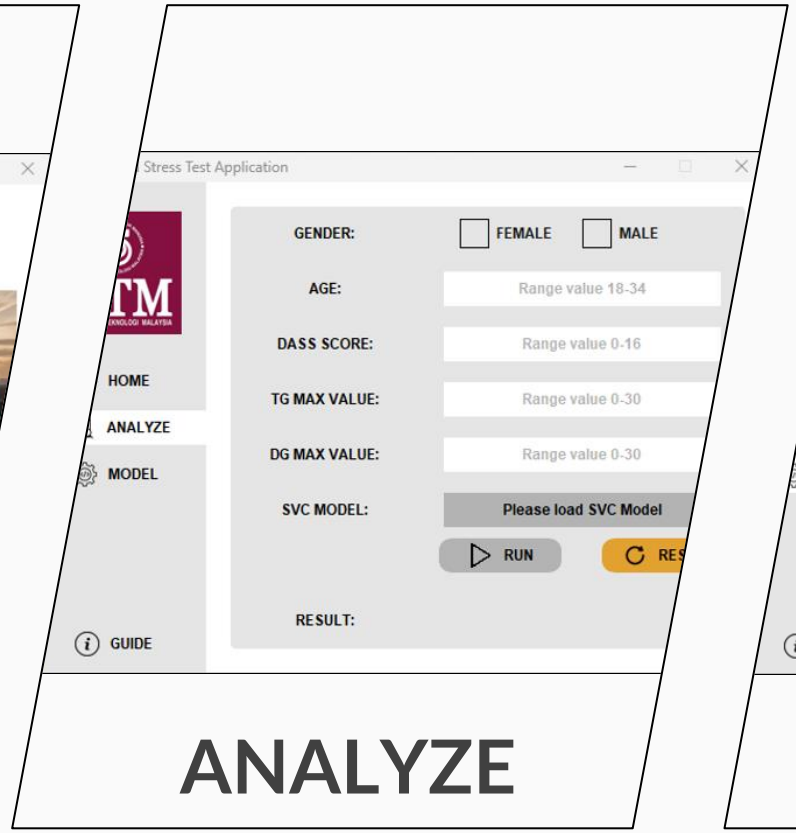
SVC-BASED STRESS TEST APPLICATION (USER GUIDE)

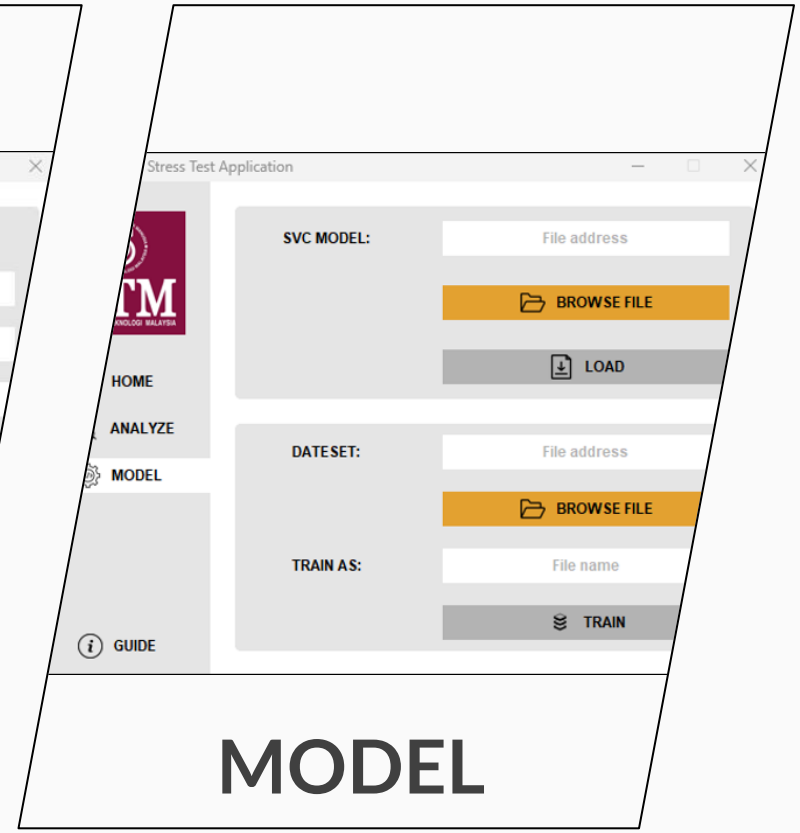
USER INTERFACE



HOME



ANALYZE

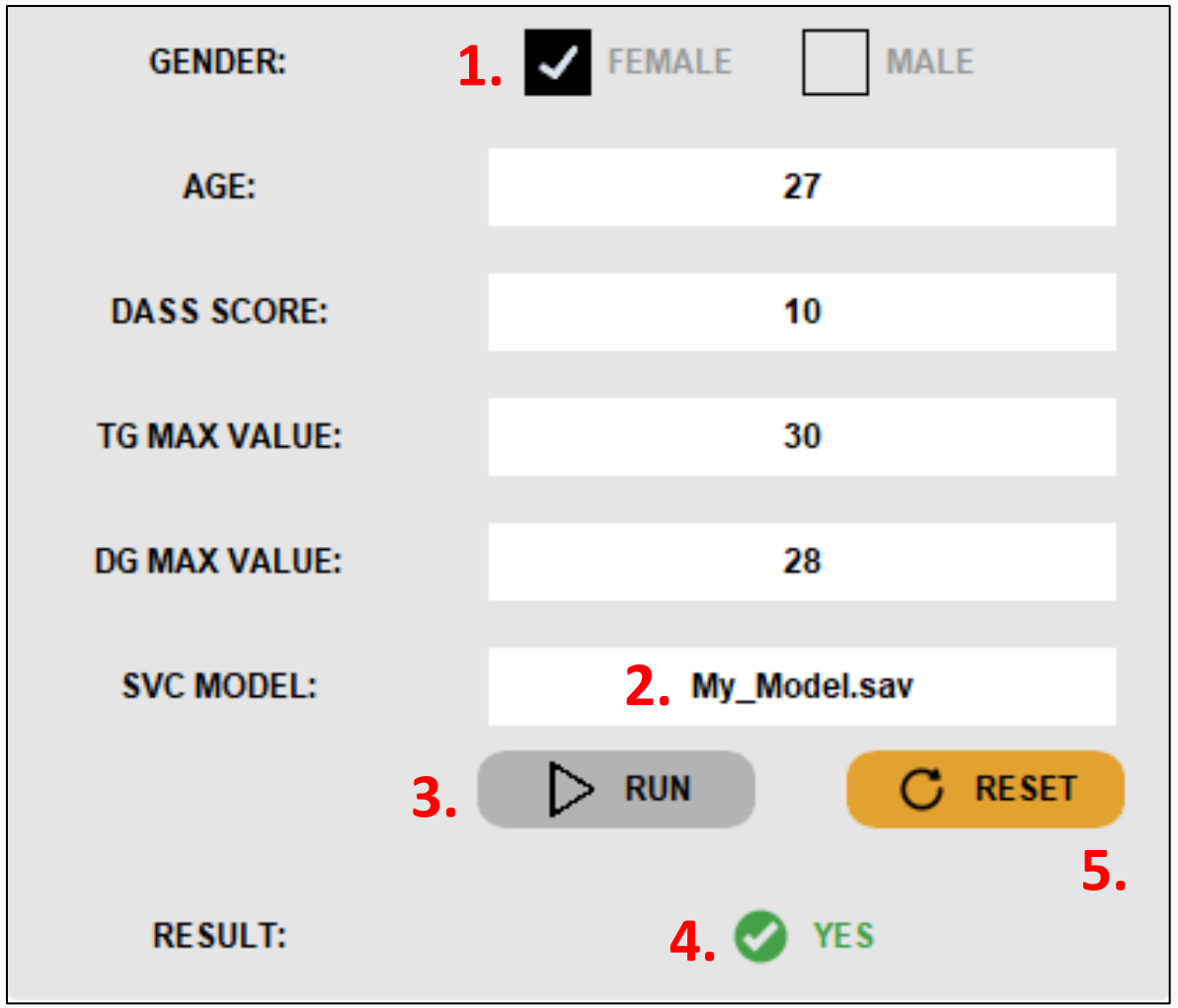


MODEL

PROCEDURE (ANALYZE)

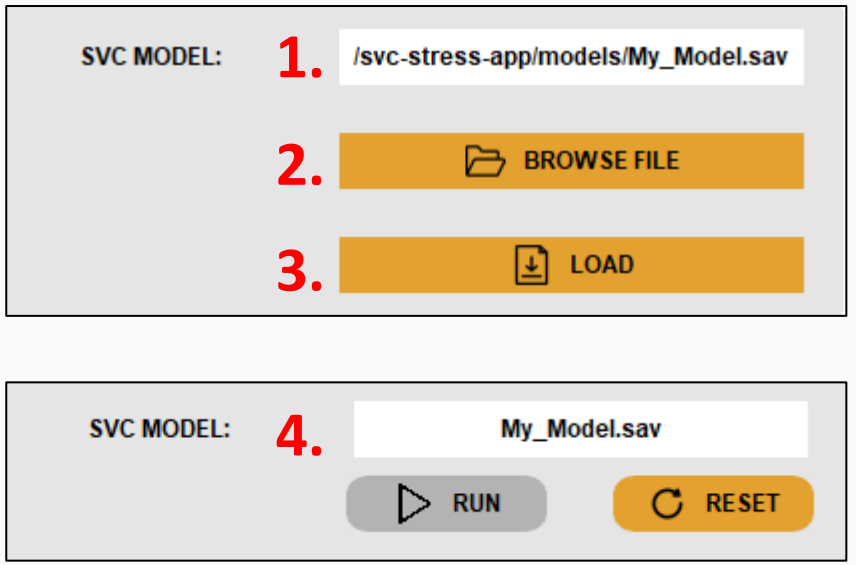
*Please load your SVC Model before attempting to analyze your data

1. Complete all entries with your data
2. The data analysis will be based on your loaded SVC Model
3. Press the '**Run**' button to start analyze your data (only available if SVC Model has been loaded)
4. The analysed result will be displayed as either '**Yes**' or '**No**'
5. Press the '**Reset**' button to analyze your next data



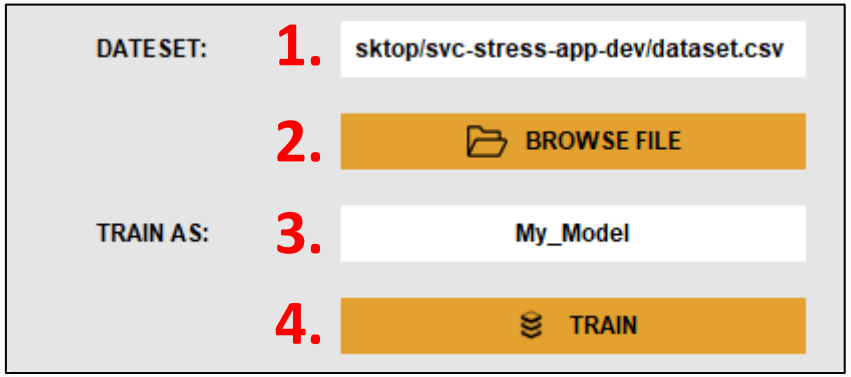
PROCEDURE (MODEL - LOADING SVC MODEL)

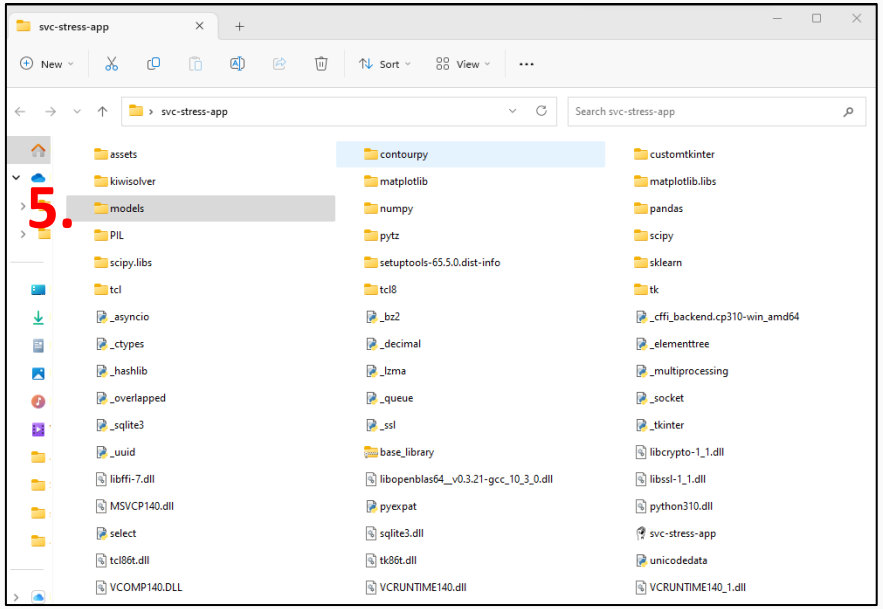
1. Enter your SVC Model address by manually typing it into the entry or;
2. Press the '**Browse File**' button to help you locate your SVC Model and autofill the entry address *If you have trained your SVC Model by using the app, your SVC Model should be located in the app folder under '**models**' (Refer Pg. 6)
3. Press the '**Load**' button to load your selected SVC Model
4. The current loaded SVC Model will be displayed on the '**Analyze**' page



PROCEDURE (MODEL – TRAINING SVC MODEL)

1. Enter your .csv dataset file by manually typing it into the entry or;
2. Press the '**Browse File**' button to help you locate your .csv dataset file and autofill the entry
3. Enter your preferred file name for the new SVC Model
4. Press the '**Train**' button to start training the SVC Model
5. Your newly trained SVC Model will be located in the app folder under '**models**'

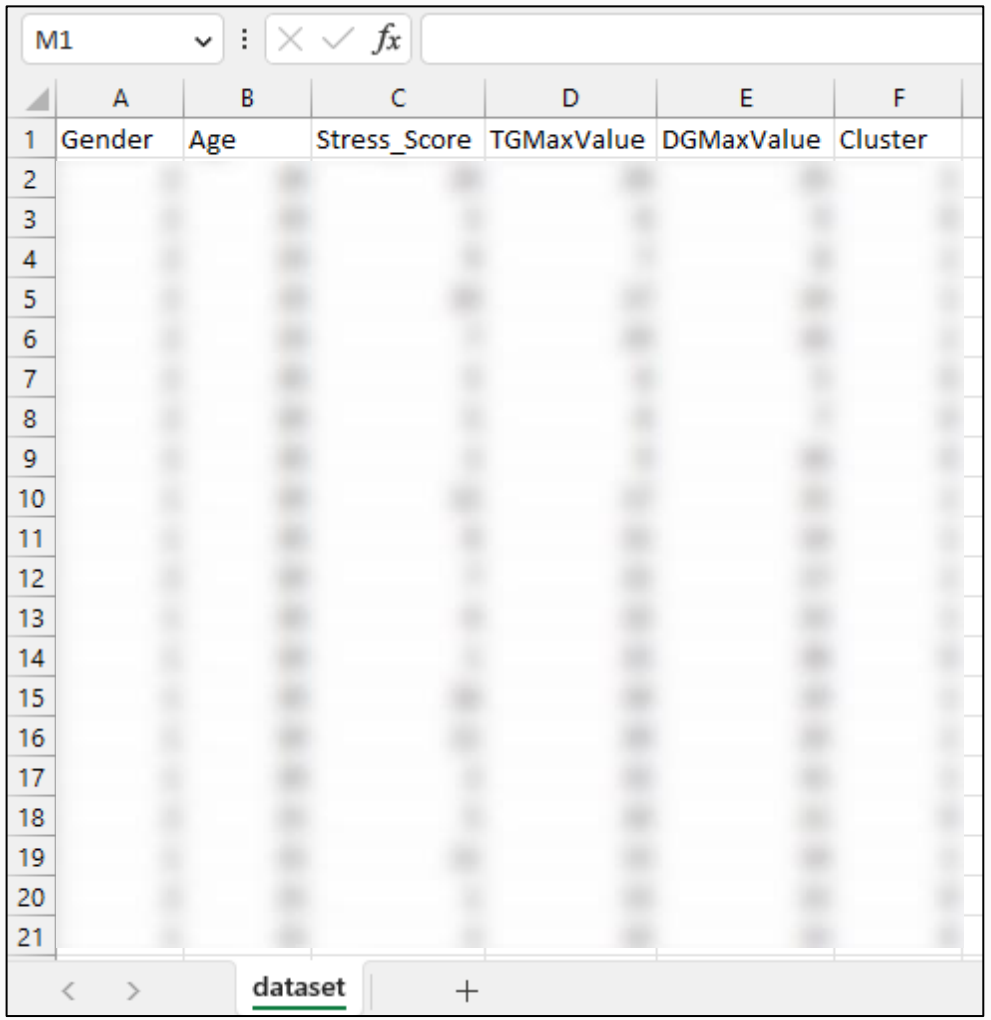




DATASET FOR SVC MODEL TRAINING

1. The app only accepts datasets in .csv file format
2. If you want to create a new dataset file, ensure that the .csv data format is as shown:

2.



APPLICATION UPDATES

1. Visit our GitHub page to download the latest app new updates or releases at https://github.com/durio-dev/svc-stress-app.git
2. Locate and delete all files in your current app folder
3. Unzip the downloaded '**svc-stress-app-main.zip**' and copy the content of all files under '**releases**' and paste them into your current app folder

THANK YOU