







Future Mental Disorder from social media data using ML,	
Load CSV File	Enter Statement for Prediction:
Train and Test	I've shifted my focus to something else but I'm still worried
Run RandomForest Algorithm	
Run Decision Tree Algorithm	Decision Tree Accuracy on Test Set: 66.95%
Predict	

A Microsoft Excel window is overlaid on the application, showing a table with two columns: "statement" and "status". The data includes various statements related to mental health and their predicted status (Anxiety or not). The last row of the table is "21 Successfully online at 9am, Even sleeping in a state of rest Anxiety".